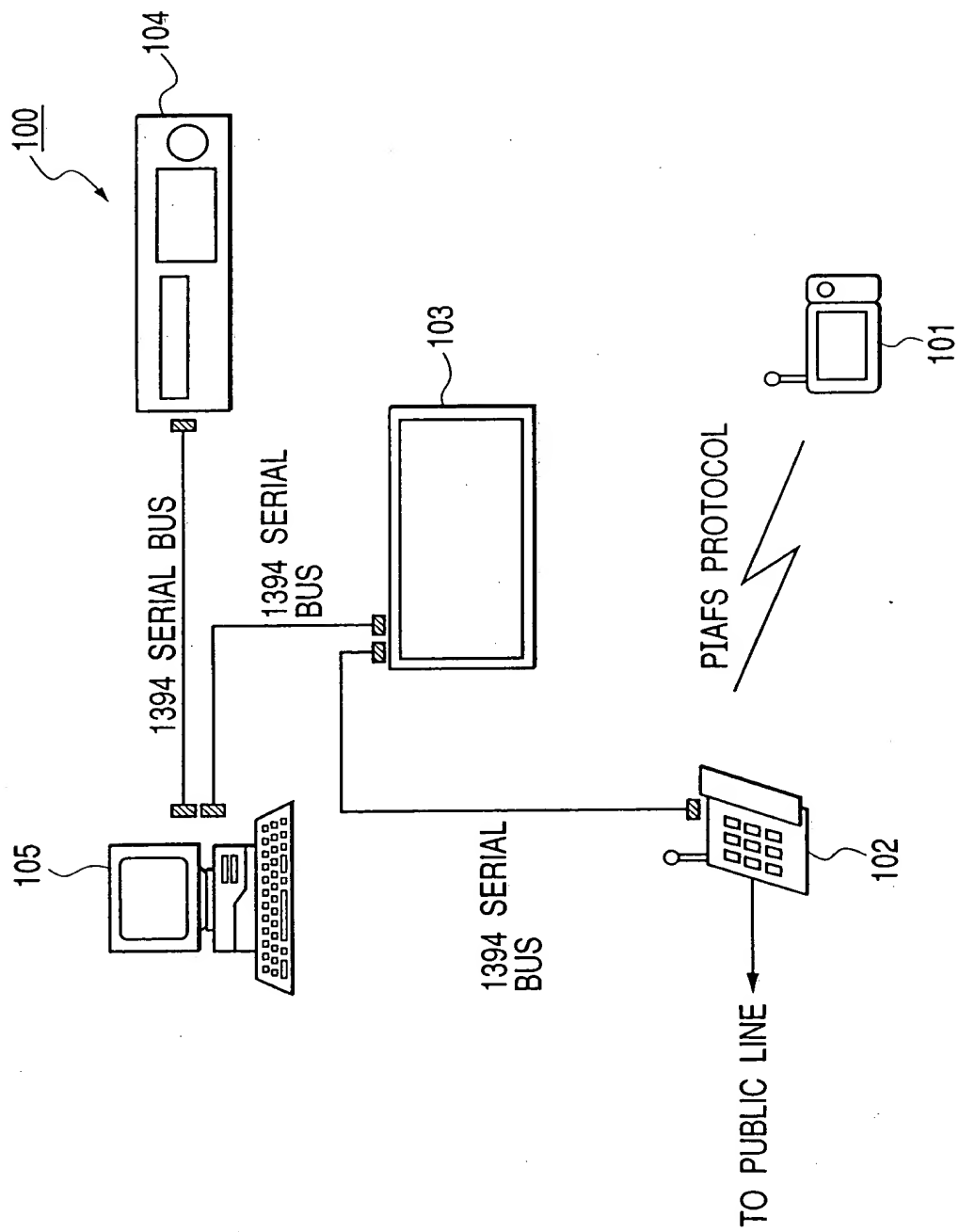
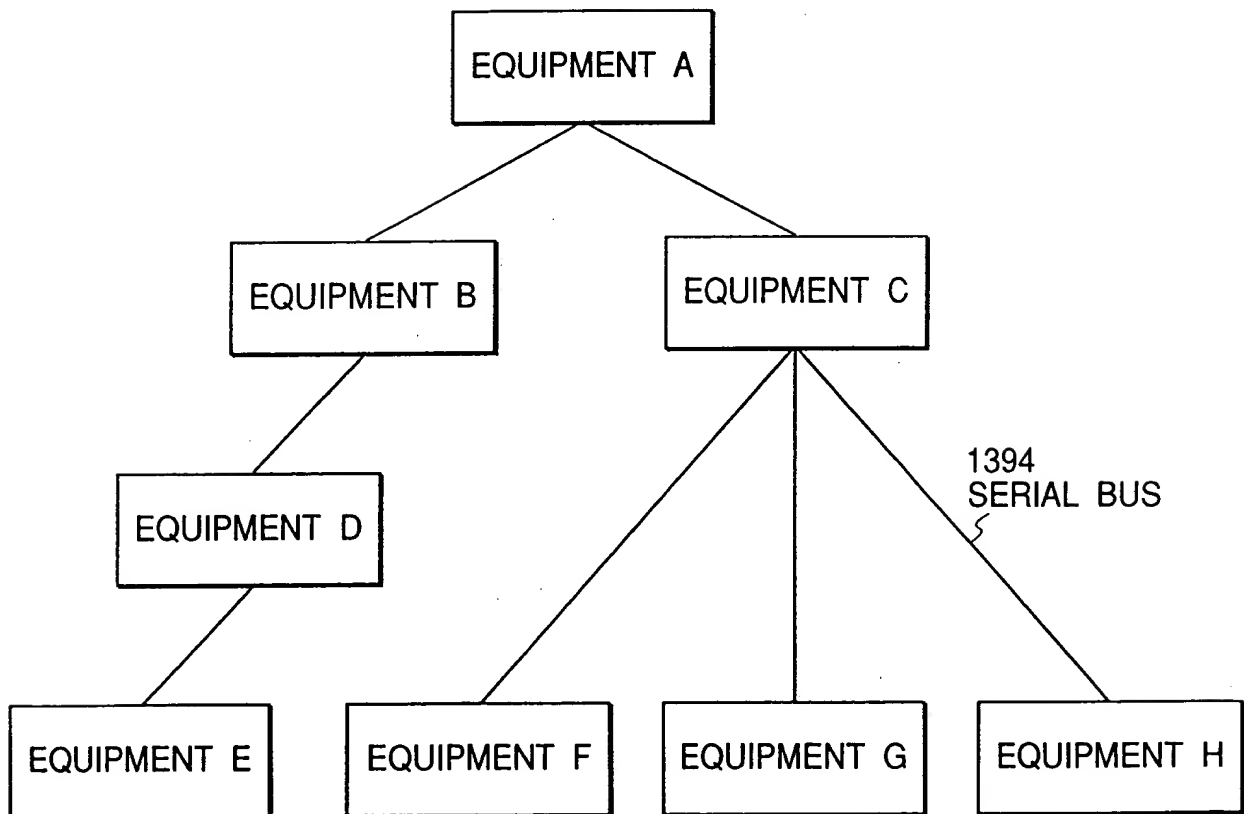


FIG. 1



*FIG. 2*

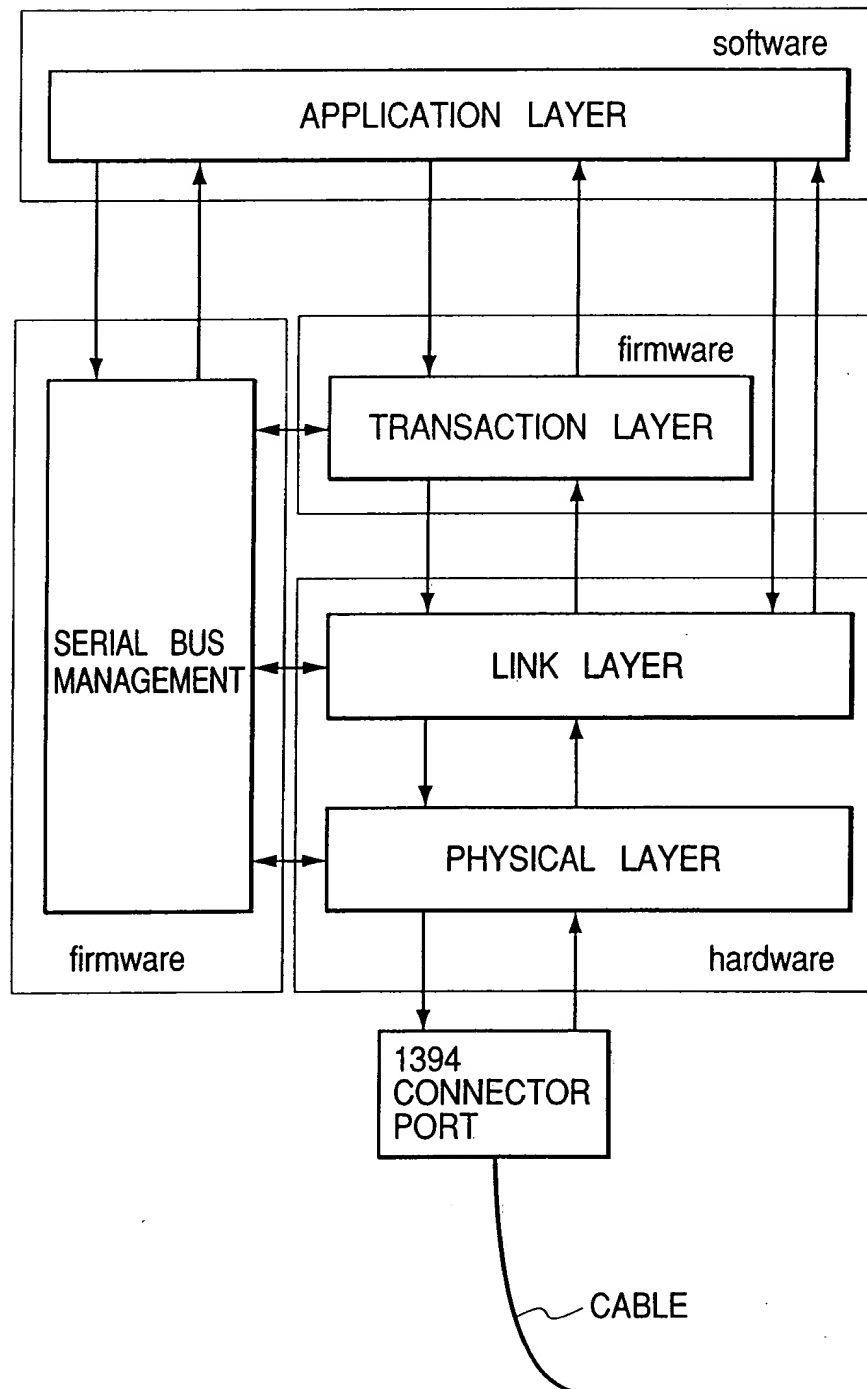
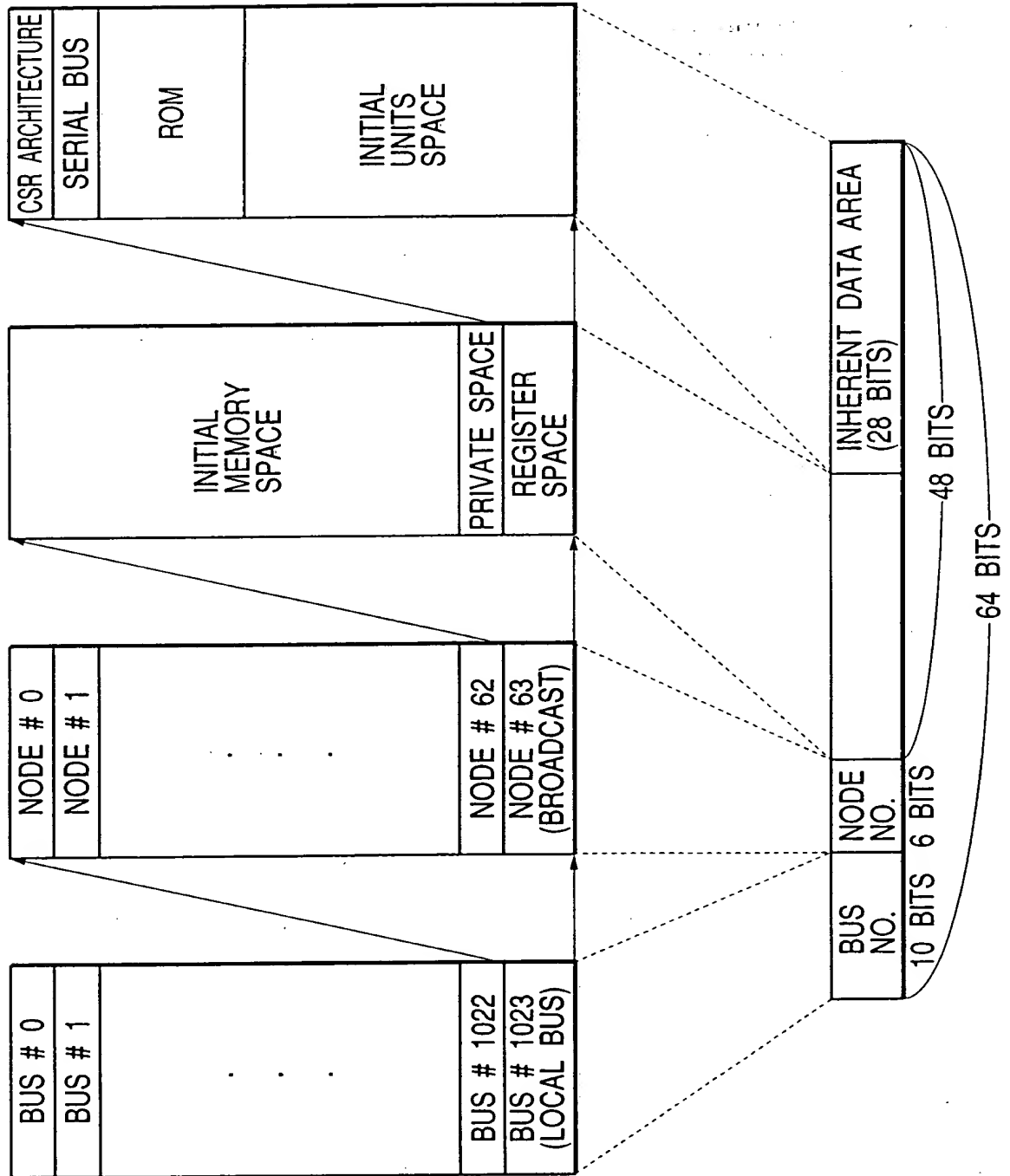
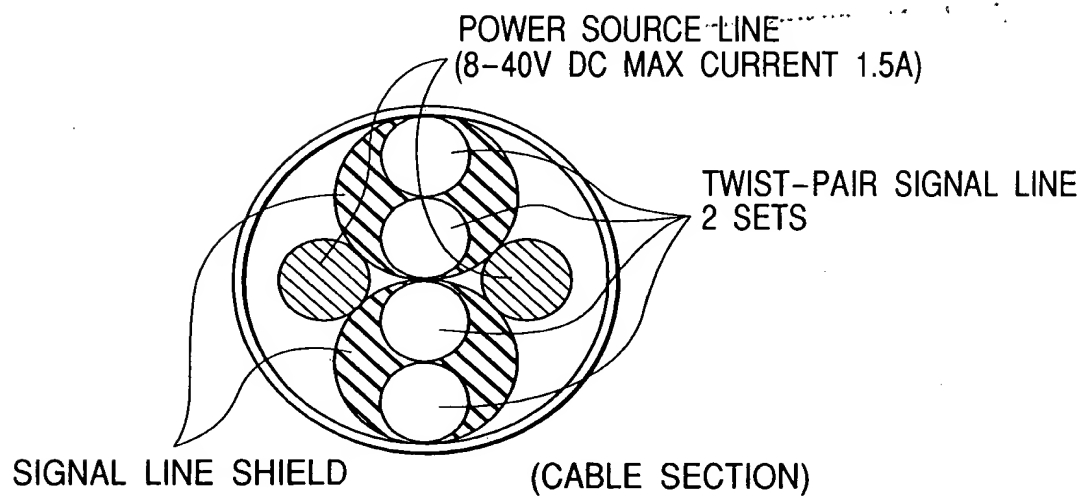
*FIG. 3*

FIG. 4



**FIG. 5**



**FIG. 6**

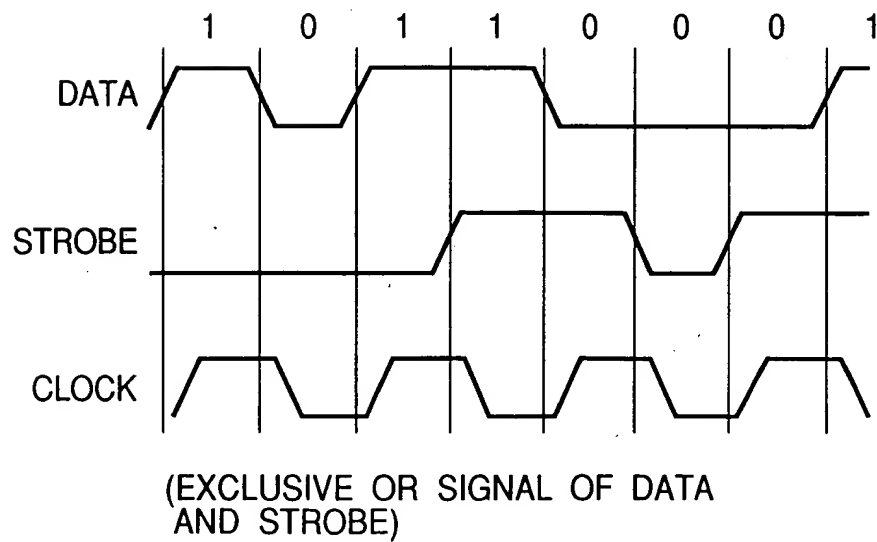


FIG. 7

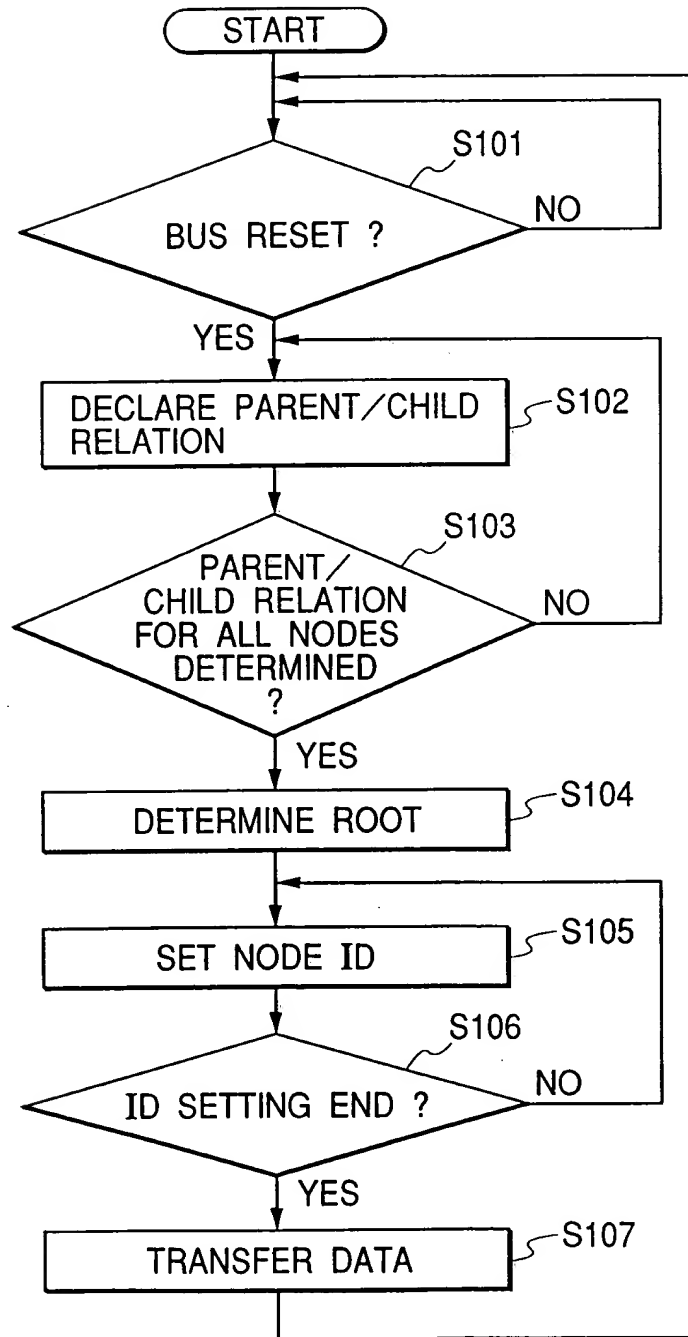


FIG. 8

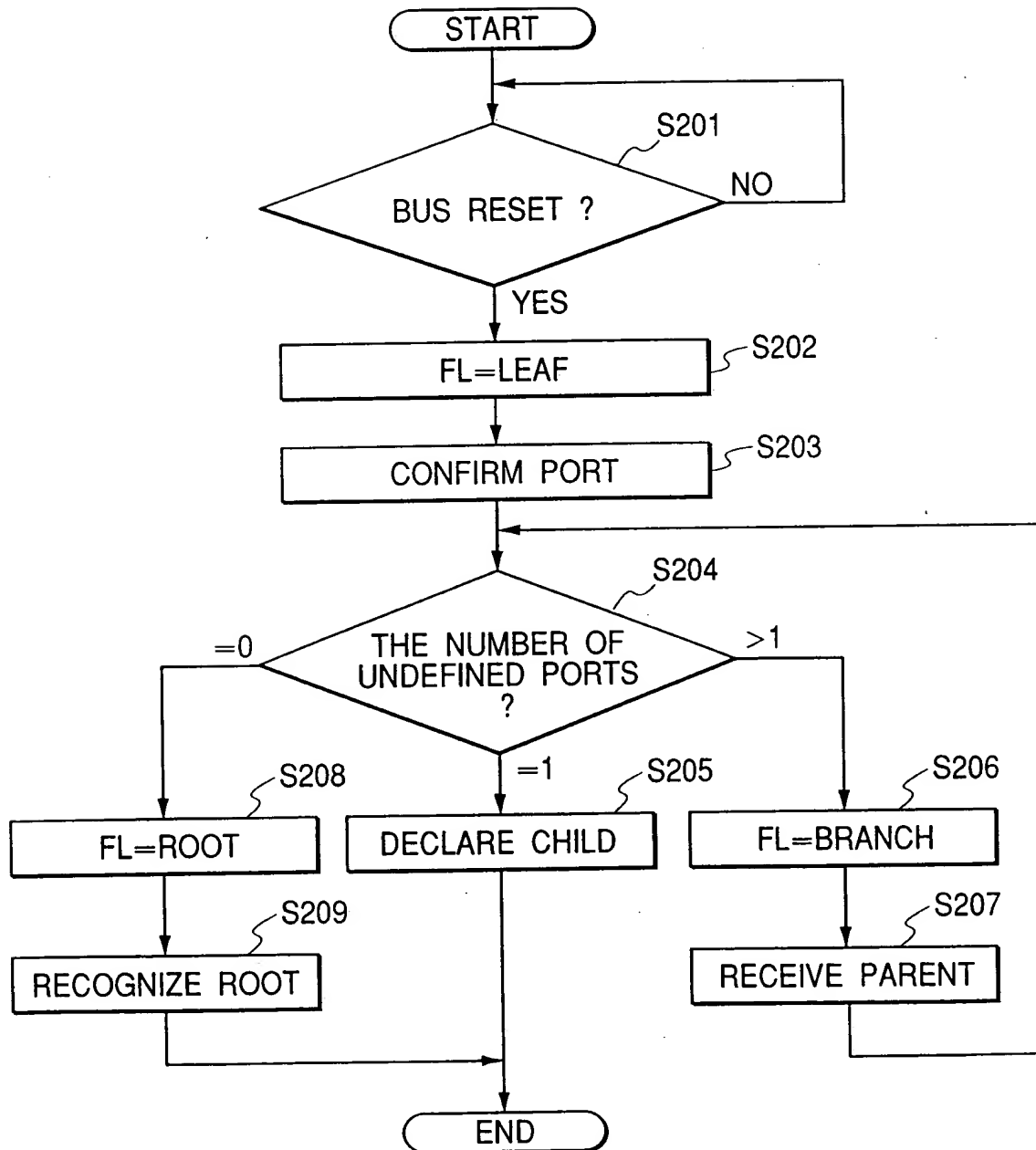


FIG. 9

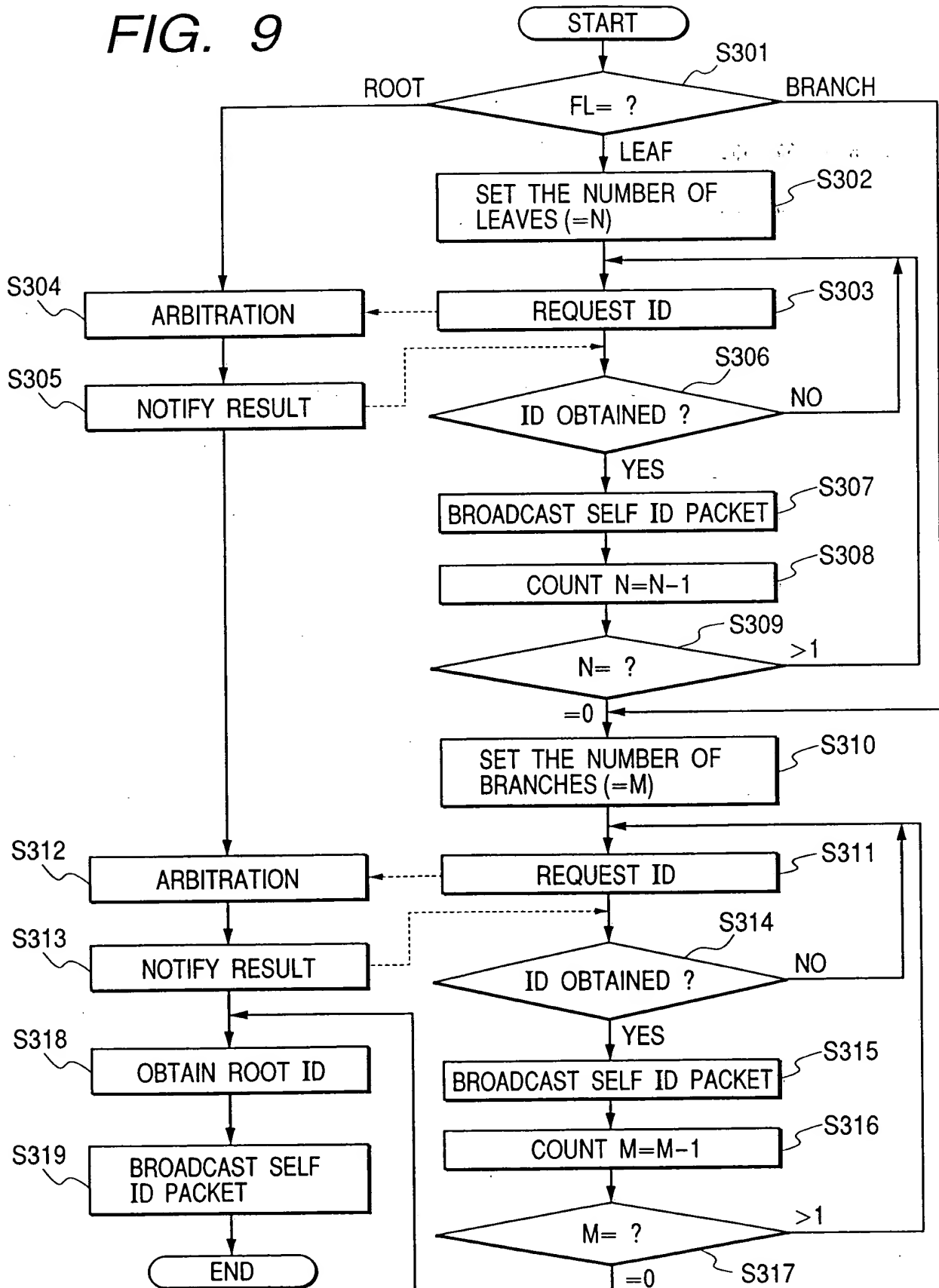




FIG. 10

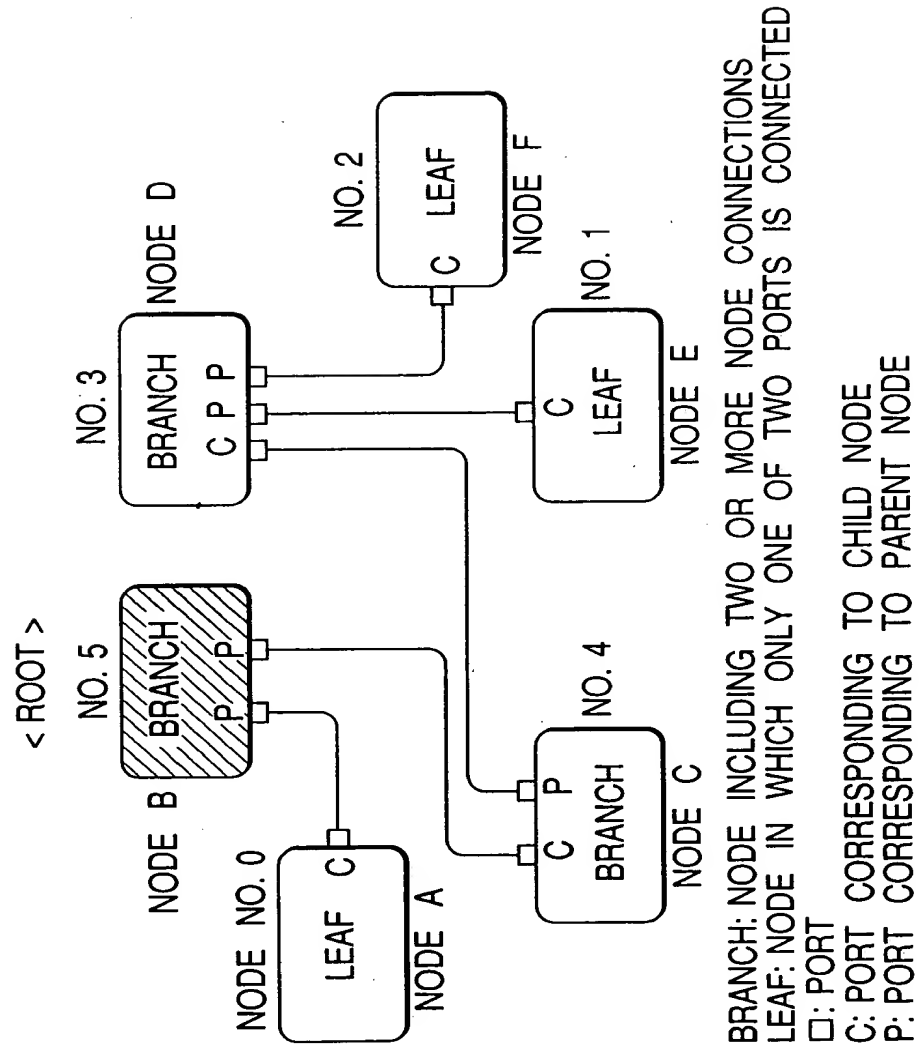


FIG. 11B

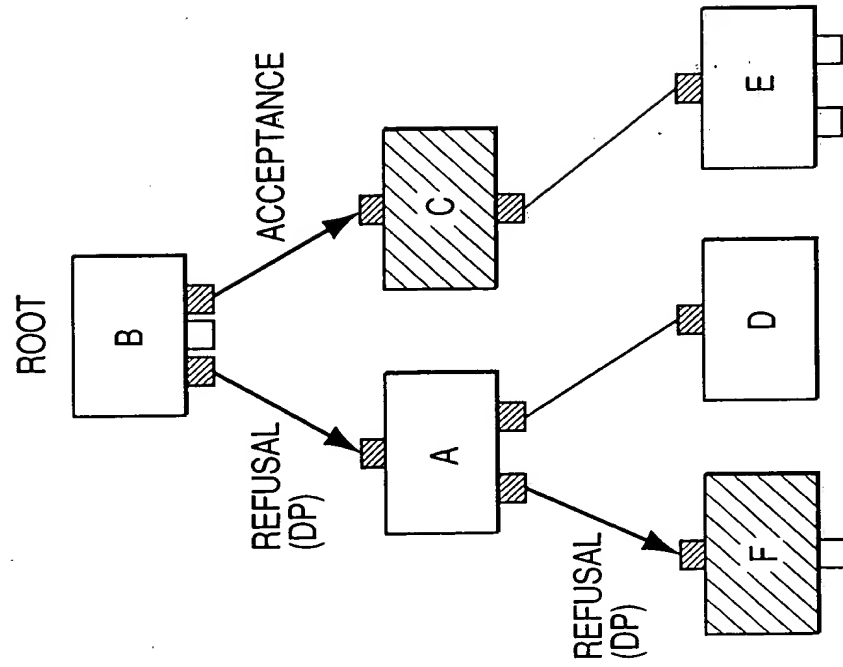


FIG. 11A

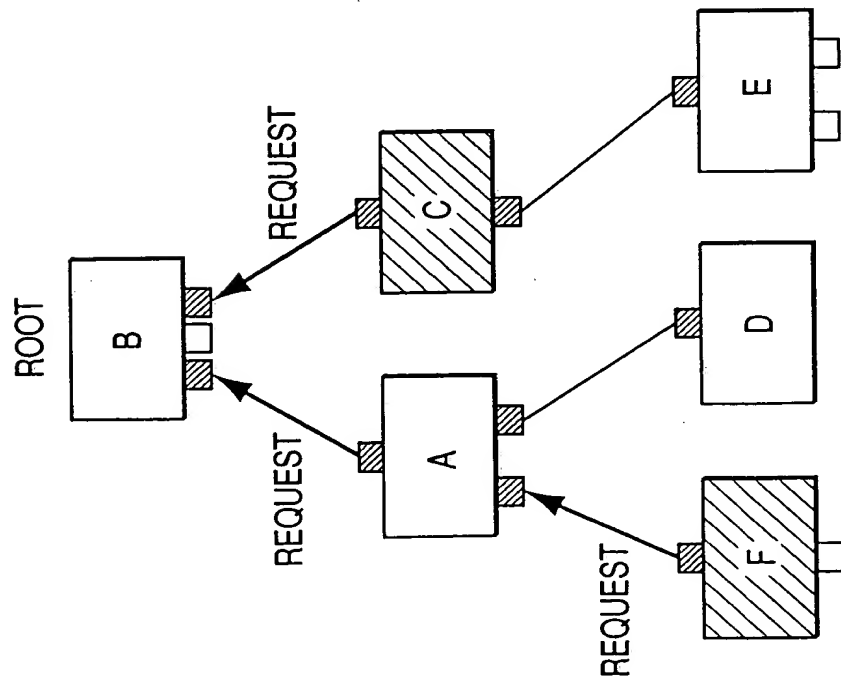


FIG. 12

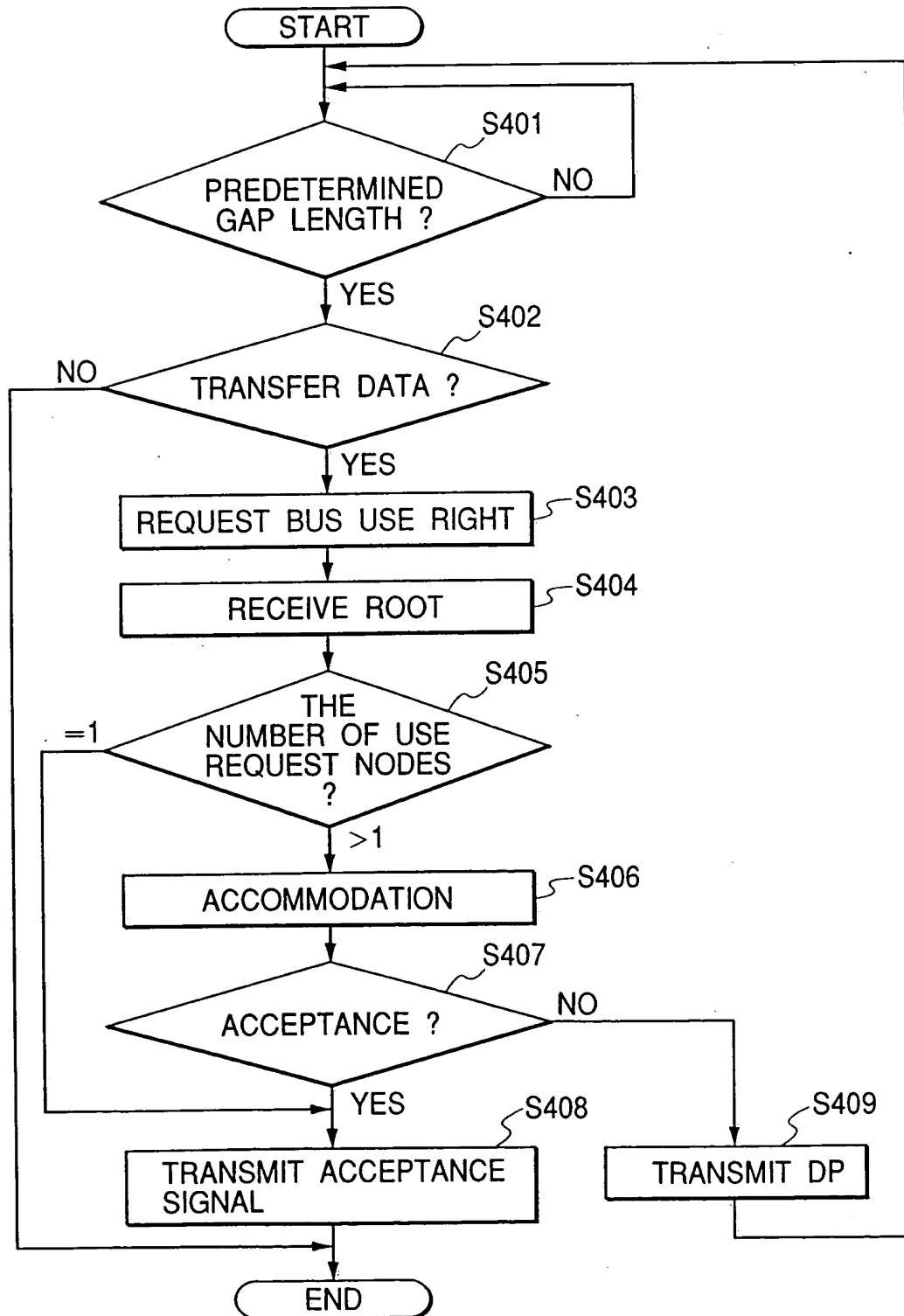


FIG. 13

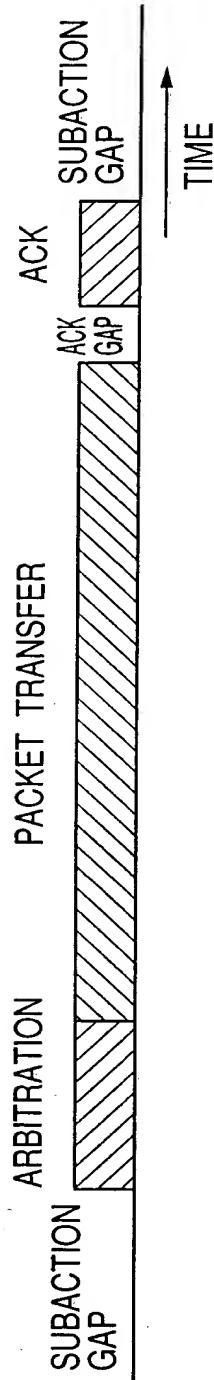


FIG. 14

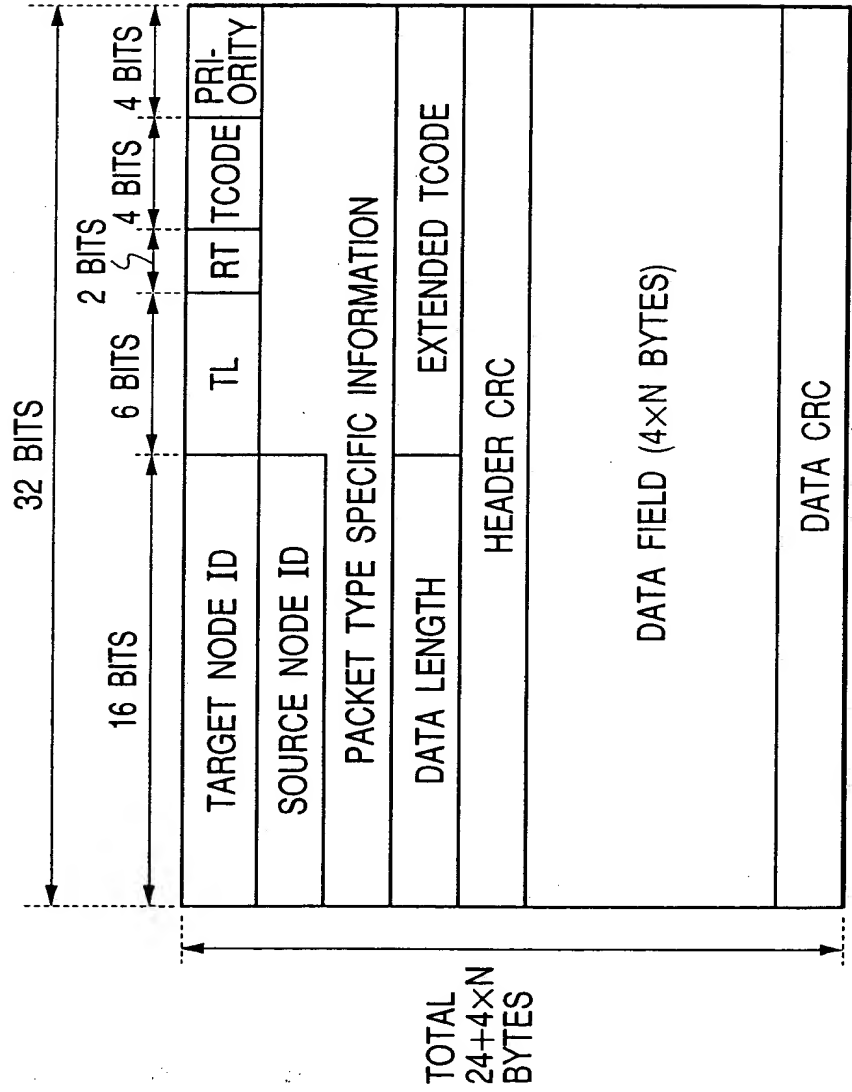


FIG. 15

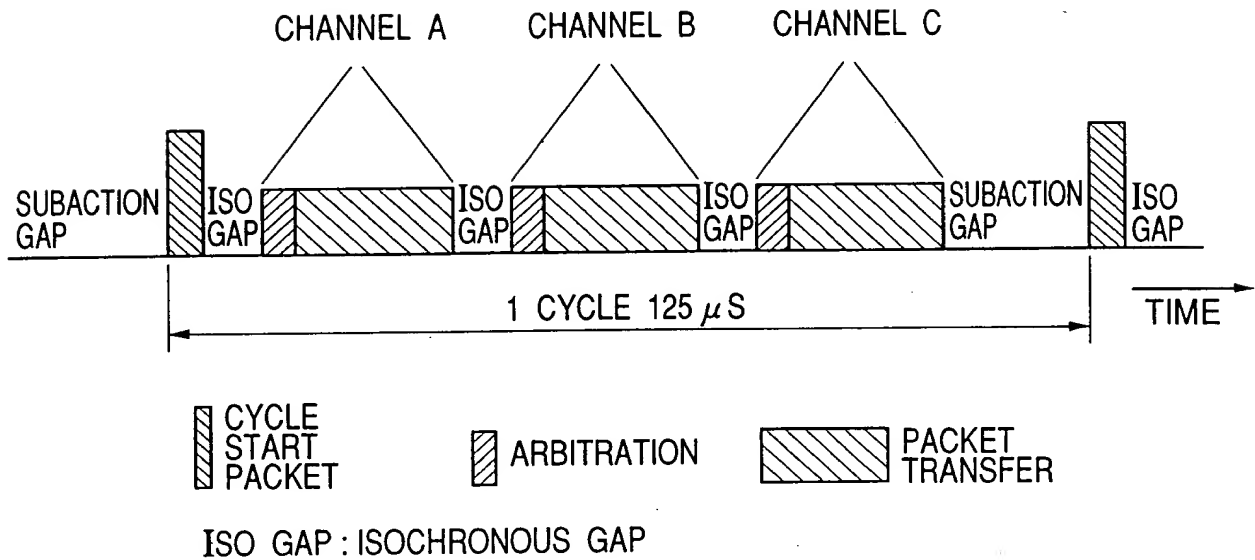


FIG. 16

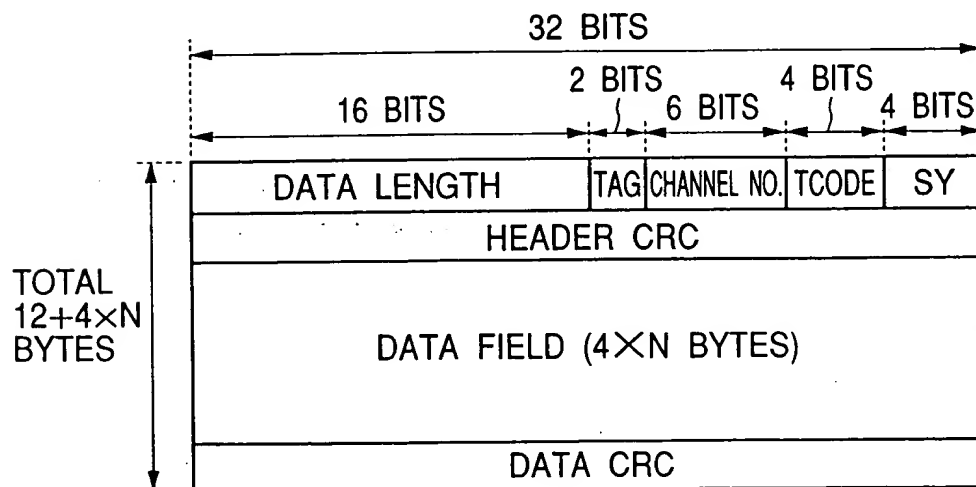


FIG. 17

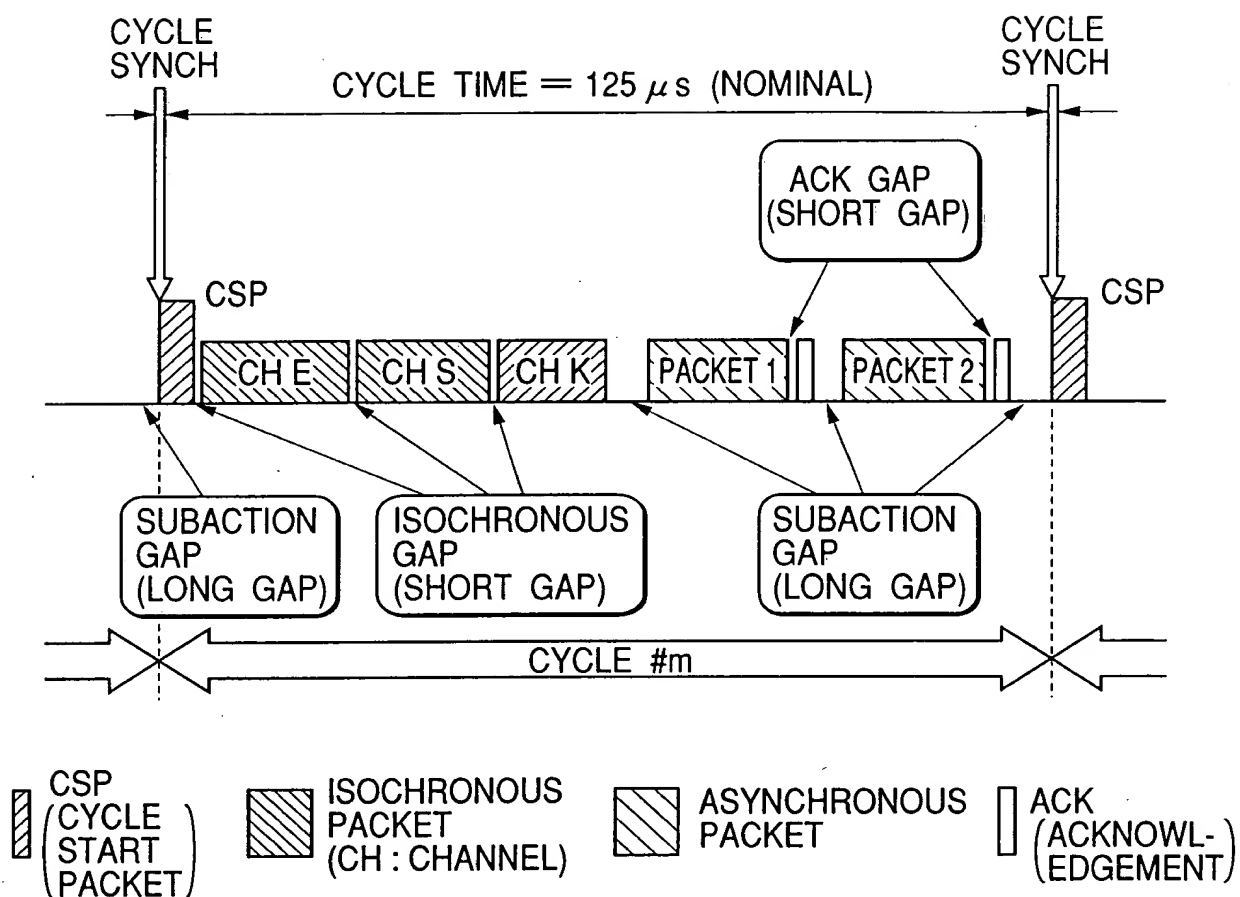
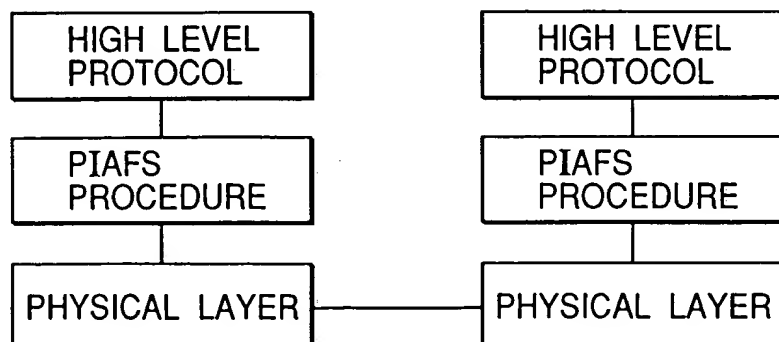


FIG. 18



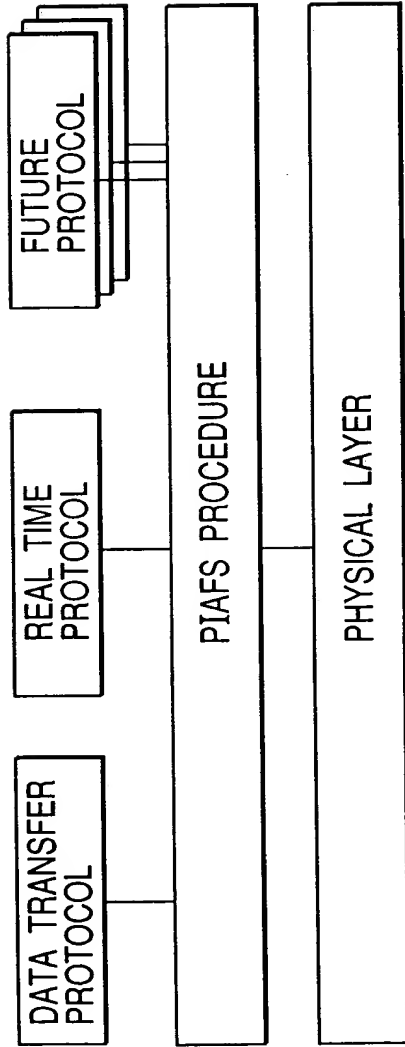


FIG. 19

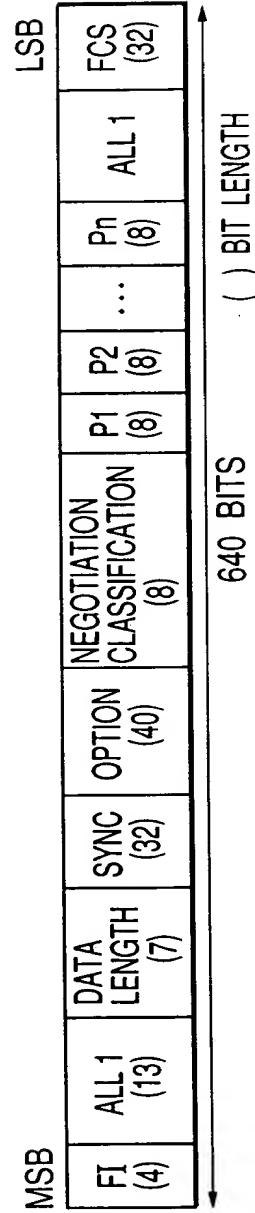


FIG. 20A

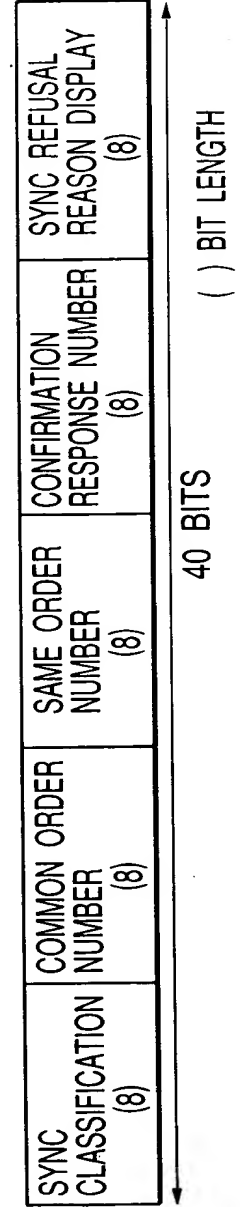


FIG. 20B

SYNC FRAME STRUCTURE

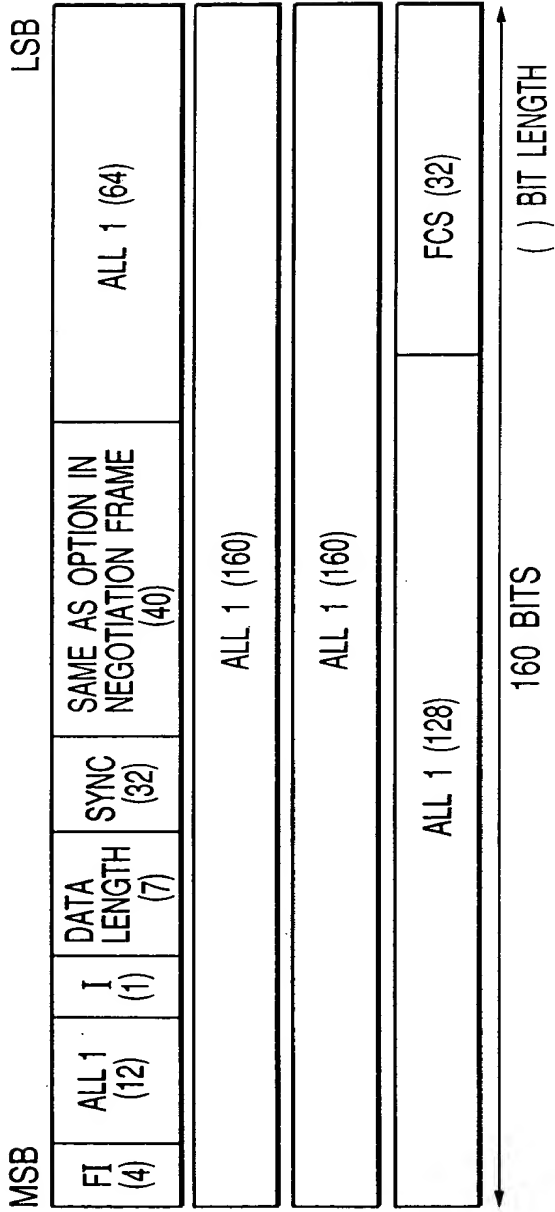


FIG. 21

CONTROL FRAME STRUCTURE

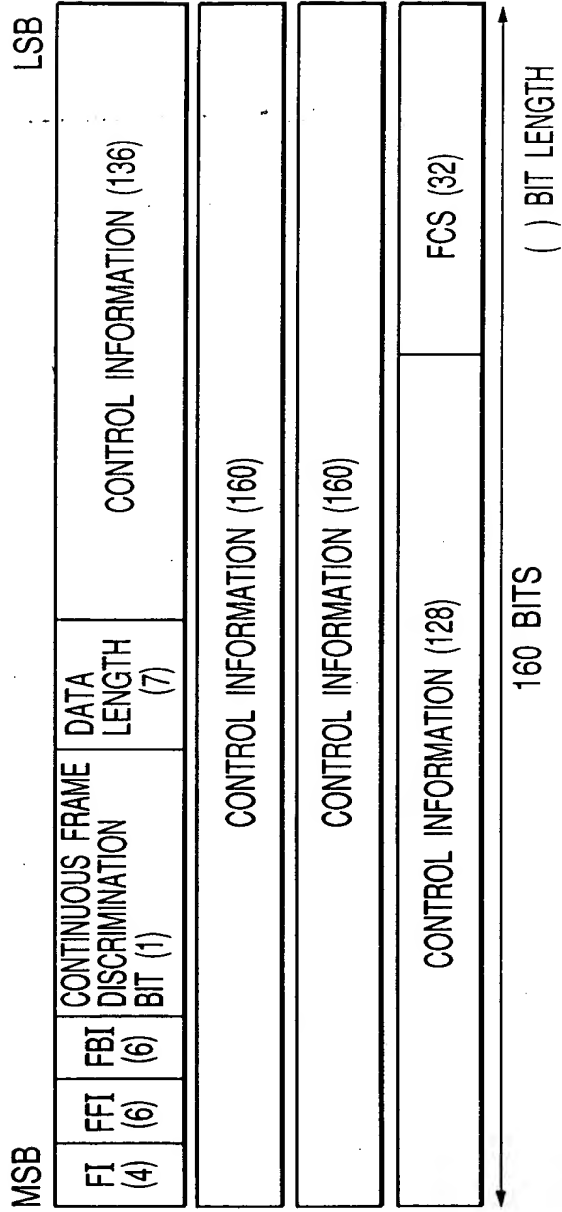
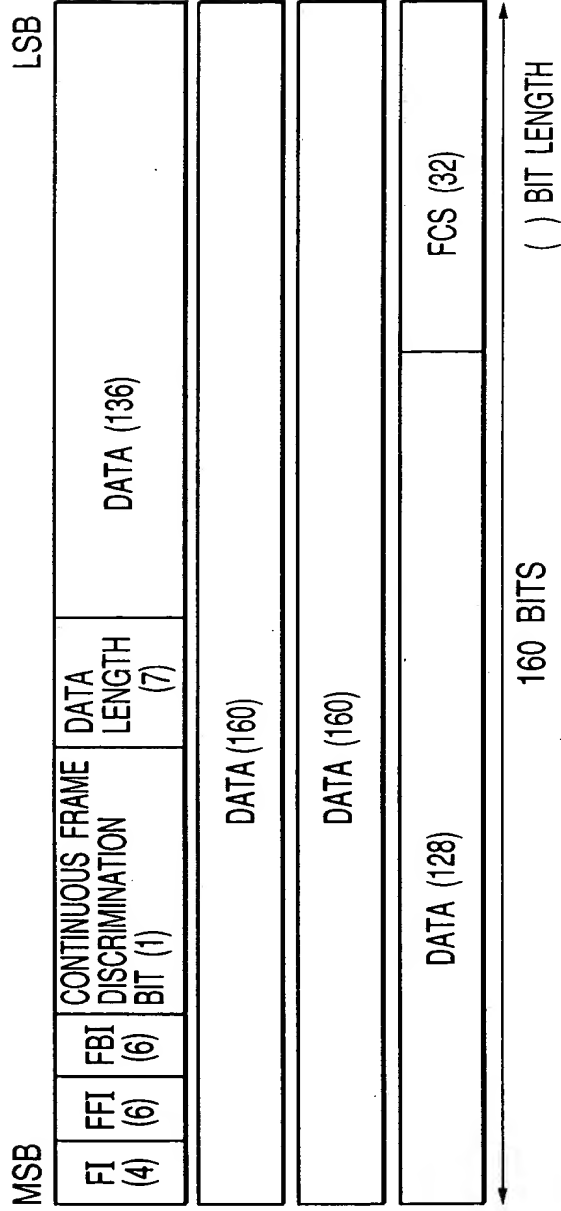
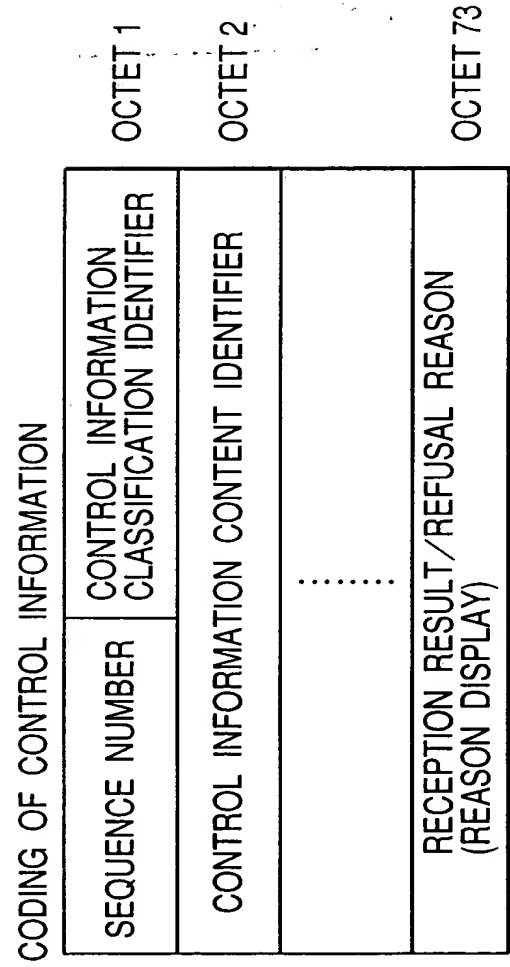


FIG. 22





**FIG. 23**



**FIG. 24**

*FIG. 25*CONTROL INFORMATION CONTENTS:  
COMMUNICATION PARAMETER SETTING

SEQUENCE NUMBER	REQUEST/RECEPTION/REFUSAL (CONTROL INFORMATION CLASSIFICATION)	OCTET 1
COMMUNICATION PARAMETER SETTING (CONTROL INFORMATION CONTENT IDENTIFIER)		OCTET 2
ARQ DATA TRANSFER PROTOCOL VERSION		OCTET 3
ARQ CONTROL INFORMATION TRANSFER PROTOCOL VERSION		OCTET 4
MEASURED RTF VALUE		OCTET 5
DATA COMPRESSION IDENTIFIER		OCTET 6
TOTAL NUMBER OF CODES (PARAMETER P1)		OCTET 7
MAX CHARACTER STRING LENGTH (PARAMETER P2)		OCTET 8
FRAME LENGTH		OCTET 9
MAX FRAME NUMBER (M)		OCTET 10
ALL 1		OCTET 11-72
RECEPTION RESULT/REFUSAL REASON (REASON DISPLAY)		OCTET 73

*FIG. 26*

CONTROL INFORMATION CONTENTS:  
ARQ PARAMETER SETTING

SEQUENCE NUMBER	REQUEST/RECEPTION/REFUSAL (CONTROL INFORMATION CLASSIFICATION)	OCTET 1
ARQ PARAMETER SETTING (CONTROL INFORMATION CONTENT IDENTIFIER)		OCTET 2
MEASURED RTF VALUE		OCTET 3
ALL 1		OCTET 4-72
RECEPTION RESULT/REFUSAL REASON (REASON DISPLAY)		OCTET 73

*FIG. 27*

CONTROL INFORMATION CONTENTS:  
DATA LINK RELEASE

SEQUENCE NUMBER	REQUEST/RECEPTION/REFUSAL (CONTROL INFORMATION CLASSIFICATION)	OCTET 1
DATA LINK RELEASE (CONTROL INFORMATION CONTENT IDENTIFIER)		OCTET 2
ALL 1		OCTET 3-72
RECEPTION RESULT/REFUSAL REASON (REASON DISPLAY)		OCTET 73

*FIG. 28*

CONTROL INFORMATION CONTENTS:  
USER INFORMATION

SEQUENCE NUMBER	REQUEST/RECEPTION/REFUSAL/ NOTIFICATION/RESPONSE (CONTROL INFORMATION CLASSIFICATION)	OCTET 1
USER INFORMATION (CONTROL INFORMATRION CONTENT IDENTIFIER)		OCTET 2
USER INFORMATION IDENTIFIER		OCTET 3
USER INFORMATION		OCTET 4-72
RECEPTION RESULT/REFUSAL REASON (REASON DISPLAY)		OCTET 73

*FIG. 29*

CONTROL INFORMATION CONTENTS:  
CONTINUOUS FRAME TRANSMITTABLE

SEQUENCE NUMBER	CONTINUOUS FRAME TRANSMITTABLE (CONTROL INFORMATION CLASSIFICATION)	OCTET 1
CONTINUOUS FRAME TRANSMITTABLE (CONTROL INFORMATRION CONTENT IDENTIFIER)		OCTET 2
ALL 1		OCTET 3-72
ALL 1		OCTET 73

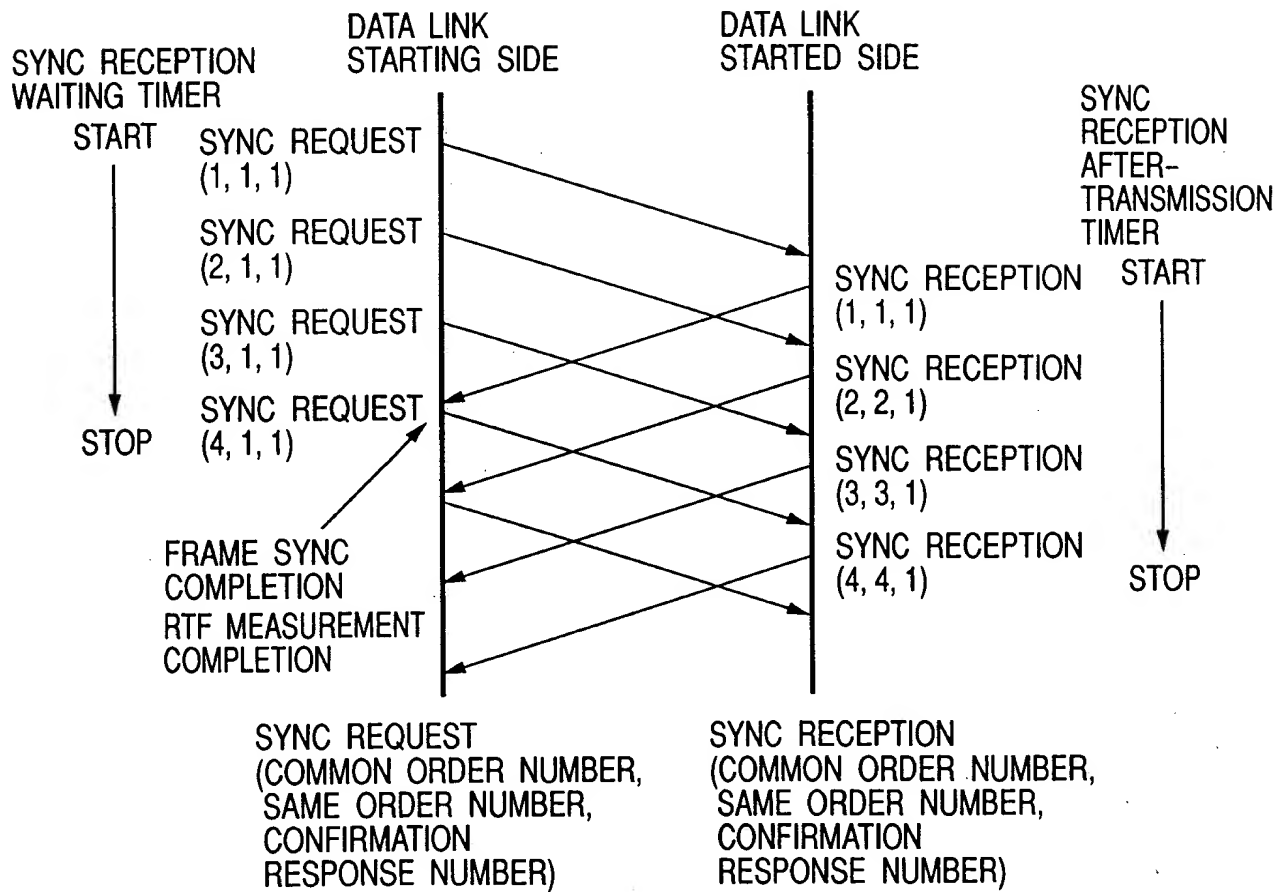
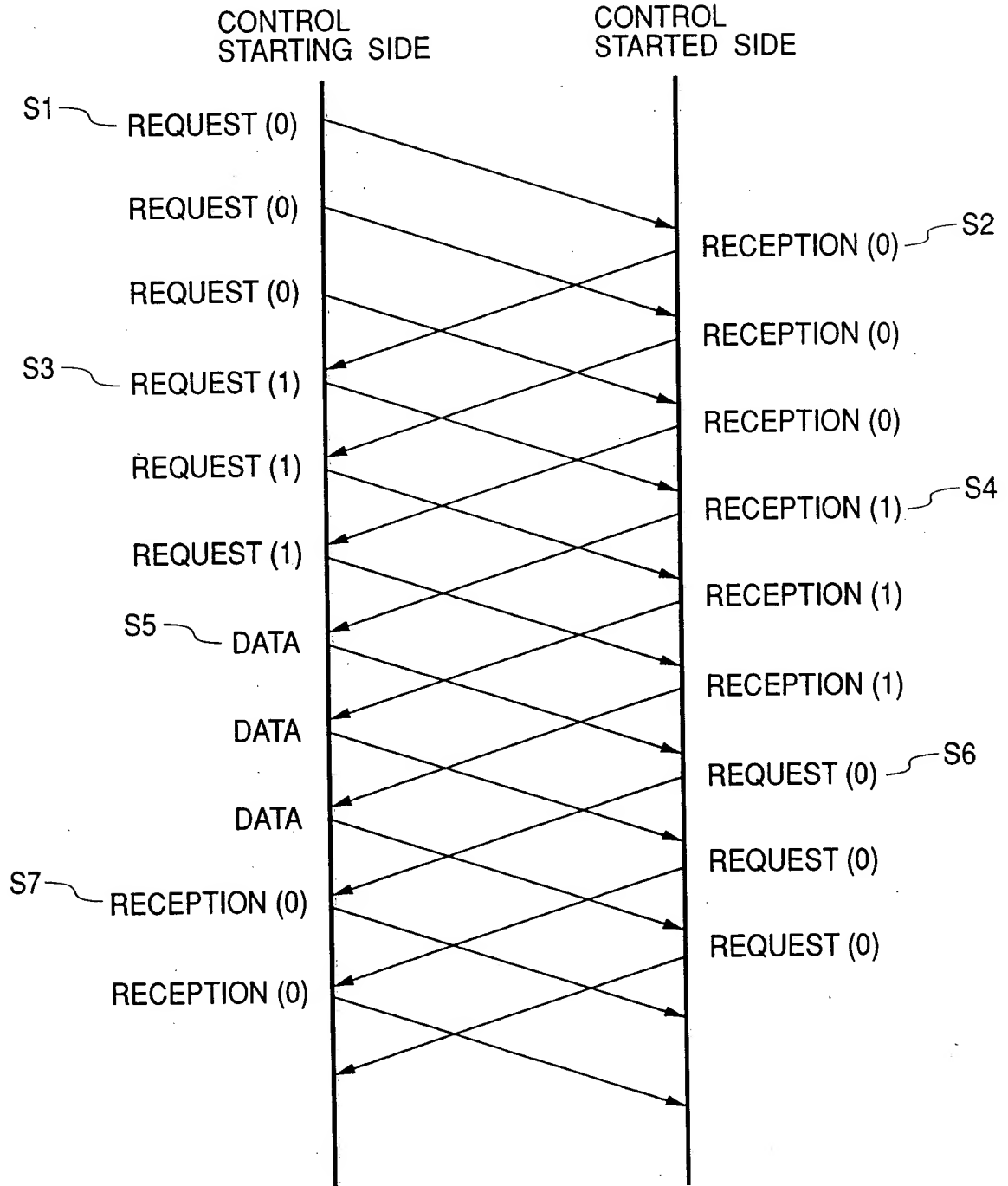
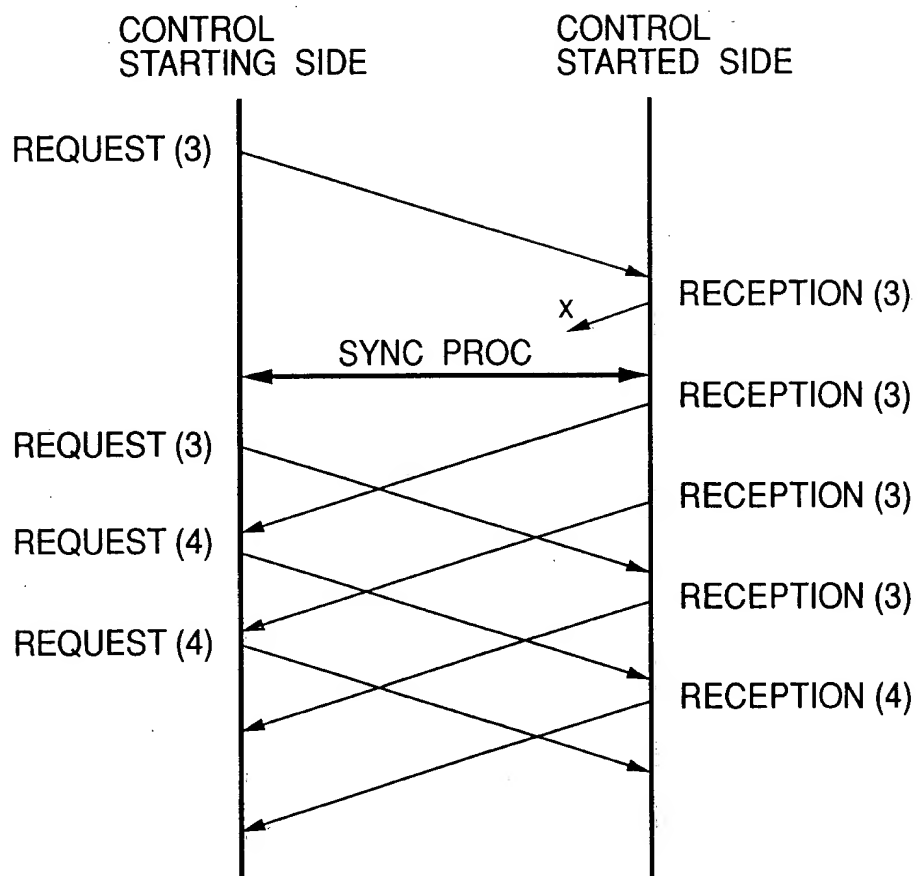
**FIG. 30****ARQ FRAME SYNC SEQUENCE**

FIG. 31

CONTROL FRAME  
TRANSMISSION/RECEPTION

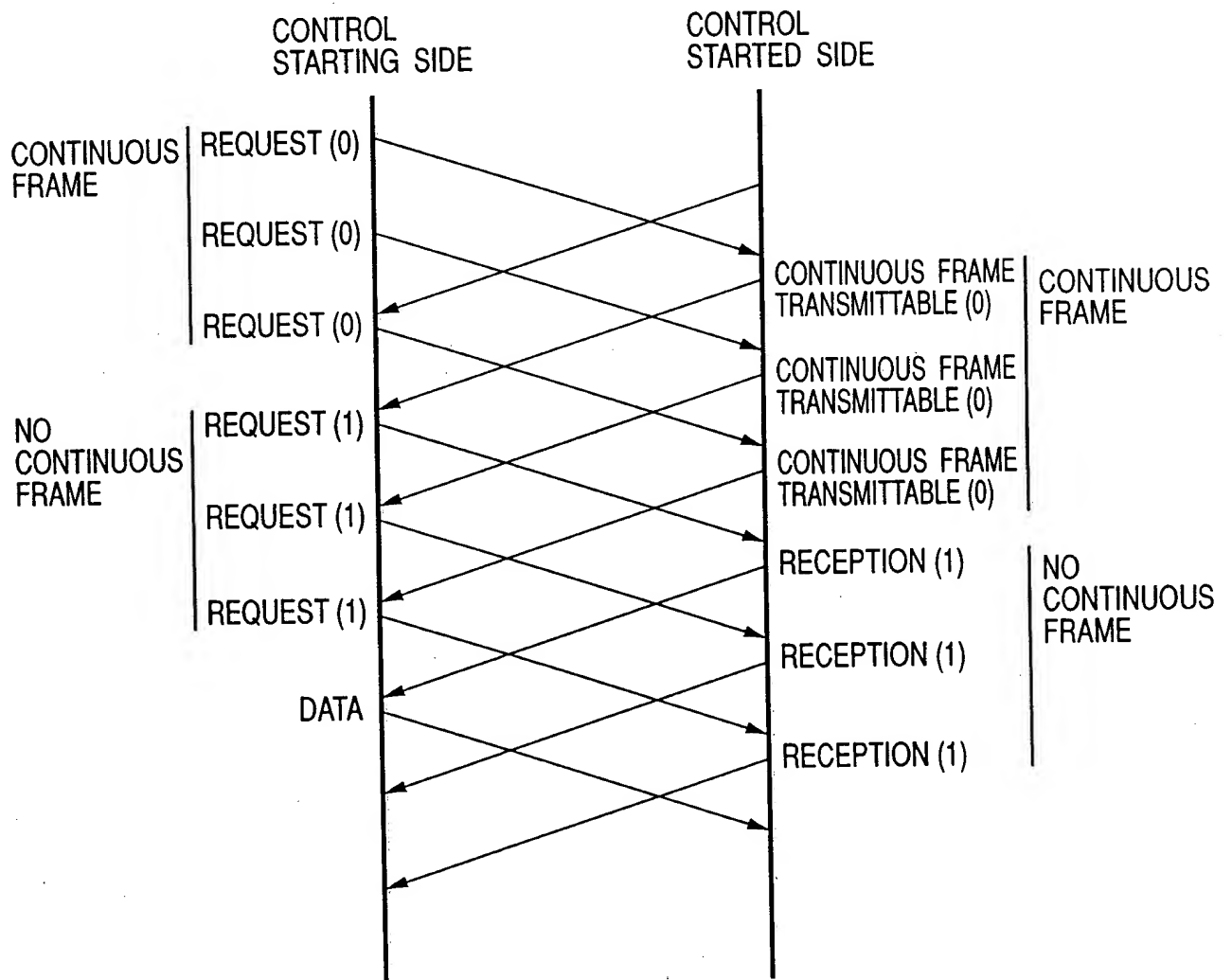
( ) SEQUENCE NUMBER

*FIG. 32*RE-SYNC IN CONTROL  
INFORMATION TRANSMITTING

( ) SEQUENCE NUMBER

FIG. 33

CONTROL INFORMATION TRANSMISSION  
(CONTINUOUS FRAME/COLLECTIVE PROC OF REQUESTS)

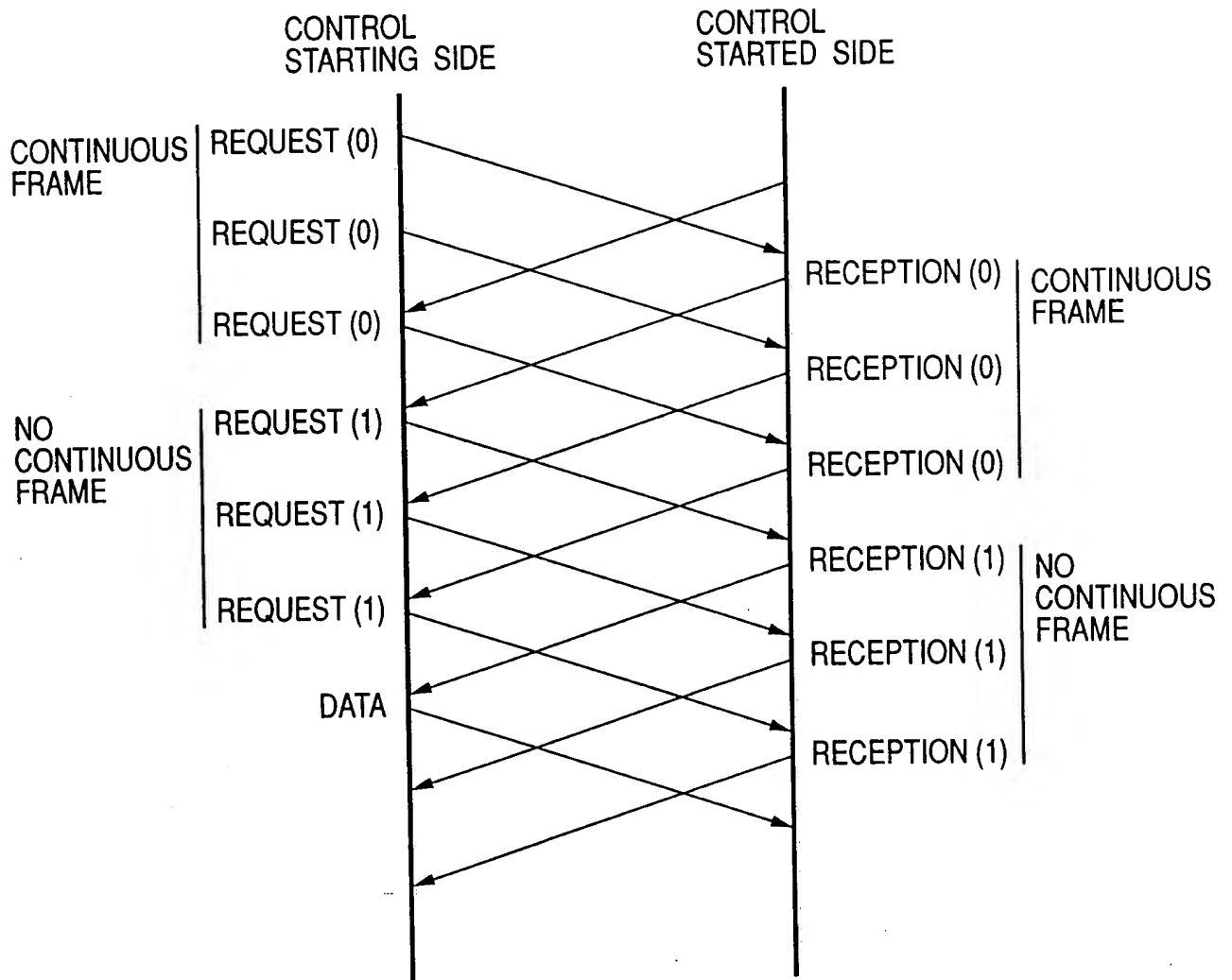


( ) SEQUENCE NUMBER



**FIG. 34**

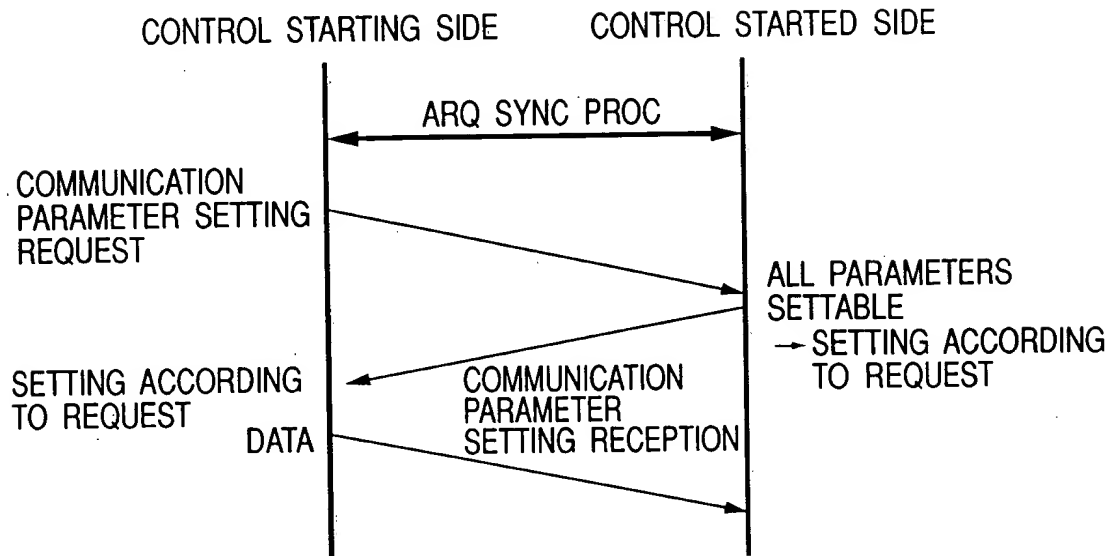
CONTROL INFORMATION TRANSMISSION  
(CONTINUOUS FRAME/INDIVIDUAL PROC OF REQUEST)



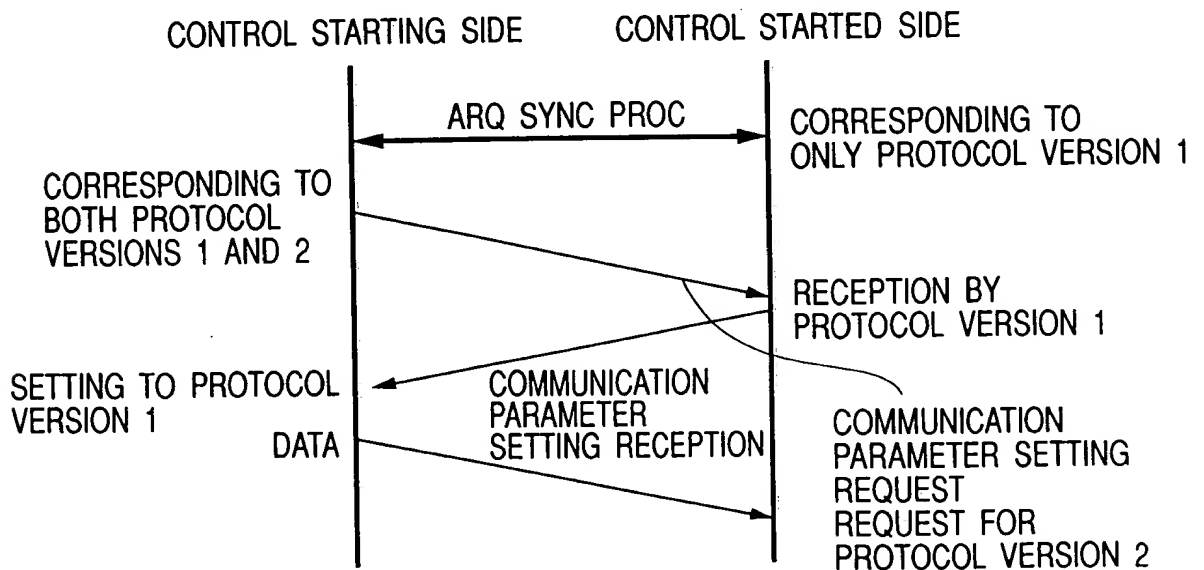
( ) SEQUENCE NUMBER

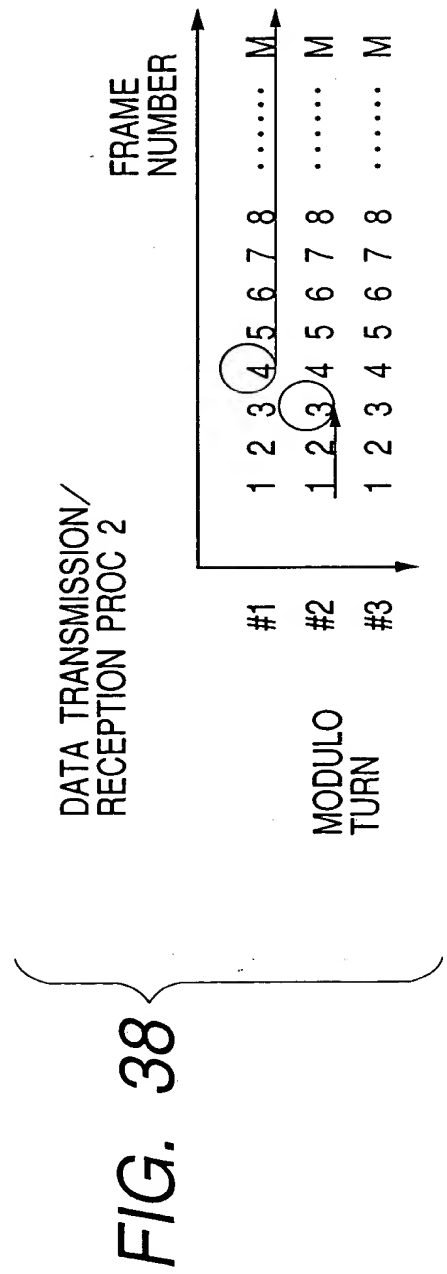
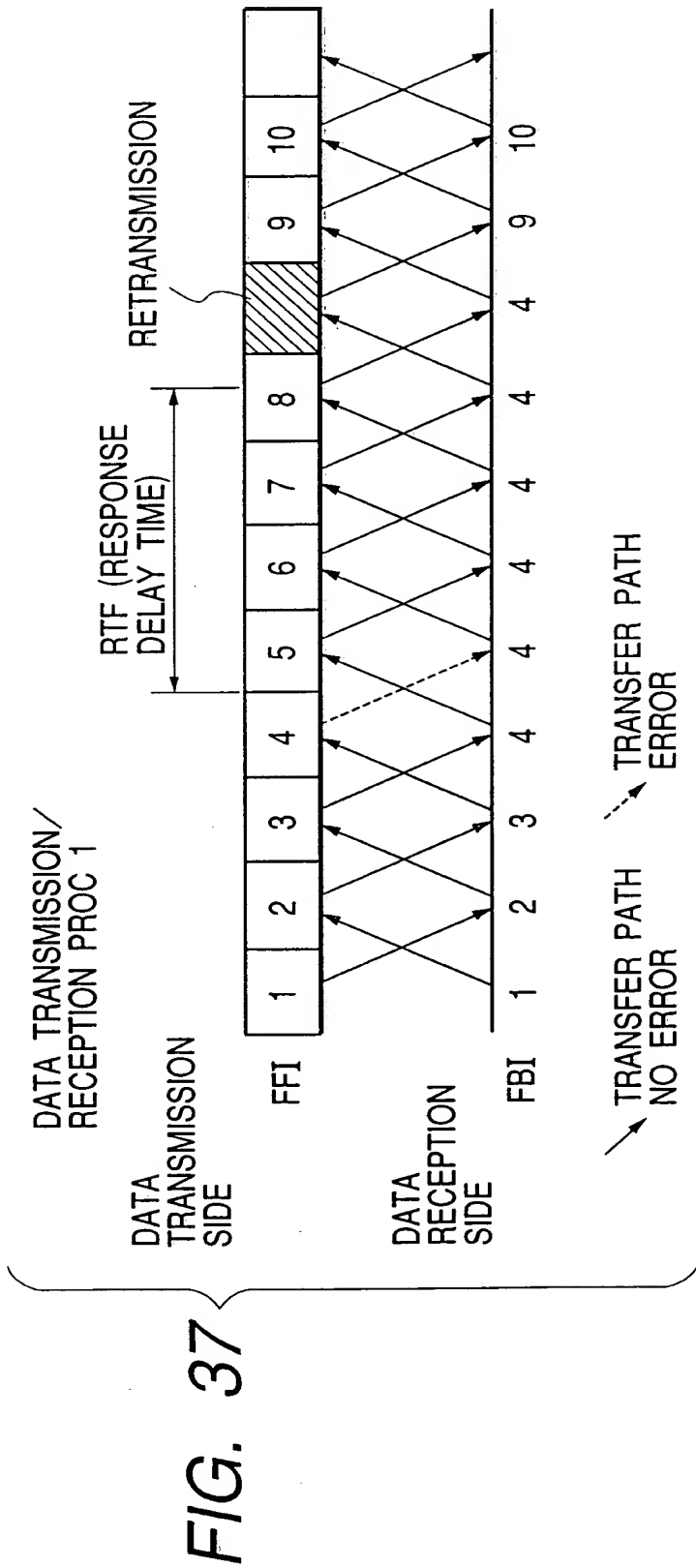
**FIG. 35**

SUCCESS IN SETTING  
COMMUNICATION PARAMETER

**FIG. 36**

SUCCESS IN SETTING  
COMMUNICATION PARAMETER





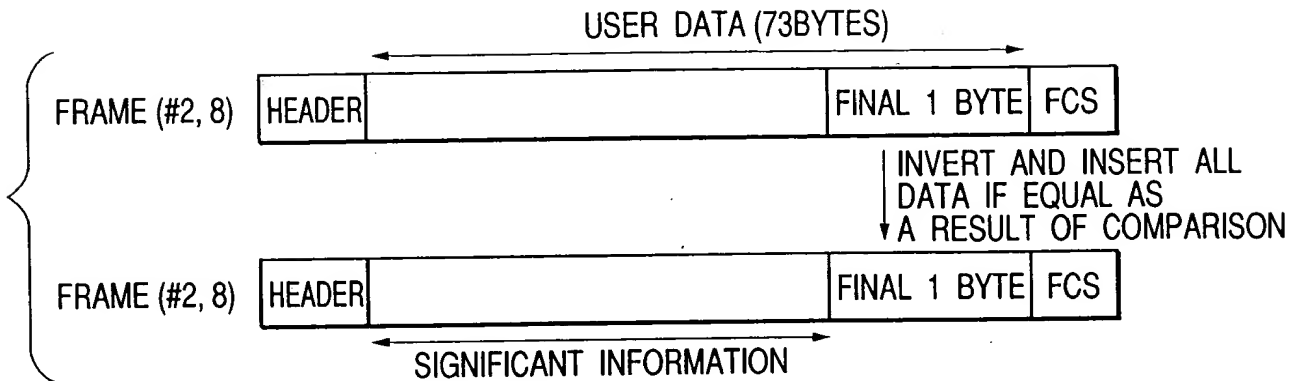
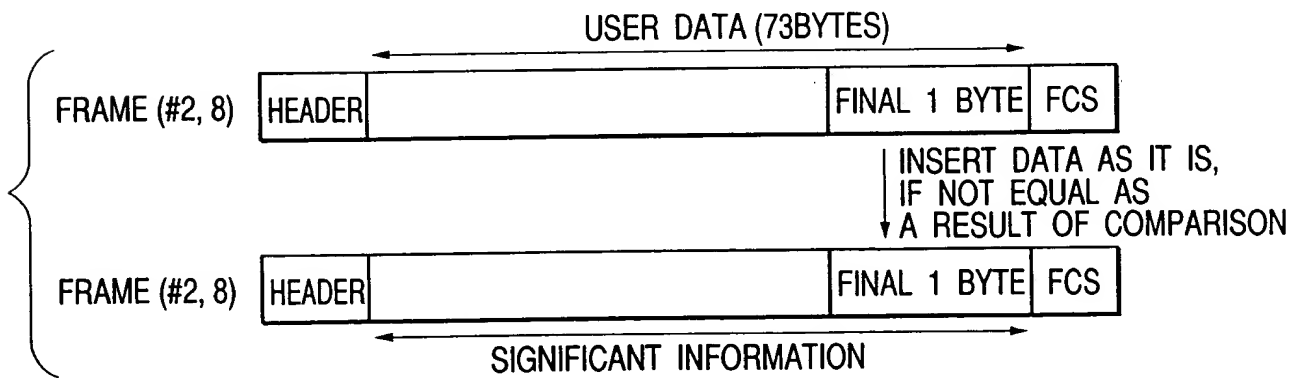
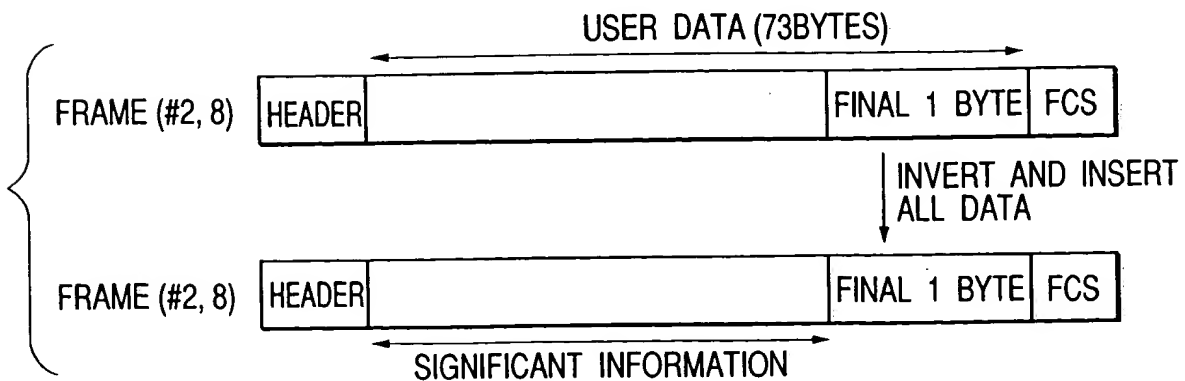
*FIG. 39**FIG. 40**FIG. 41*

FIG. 42A

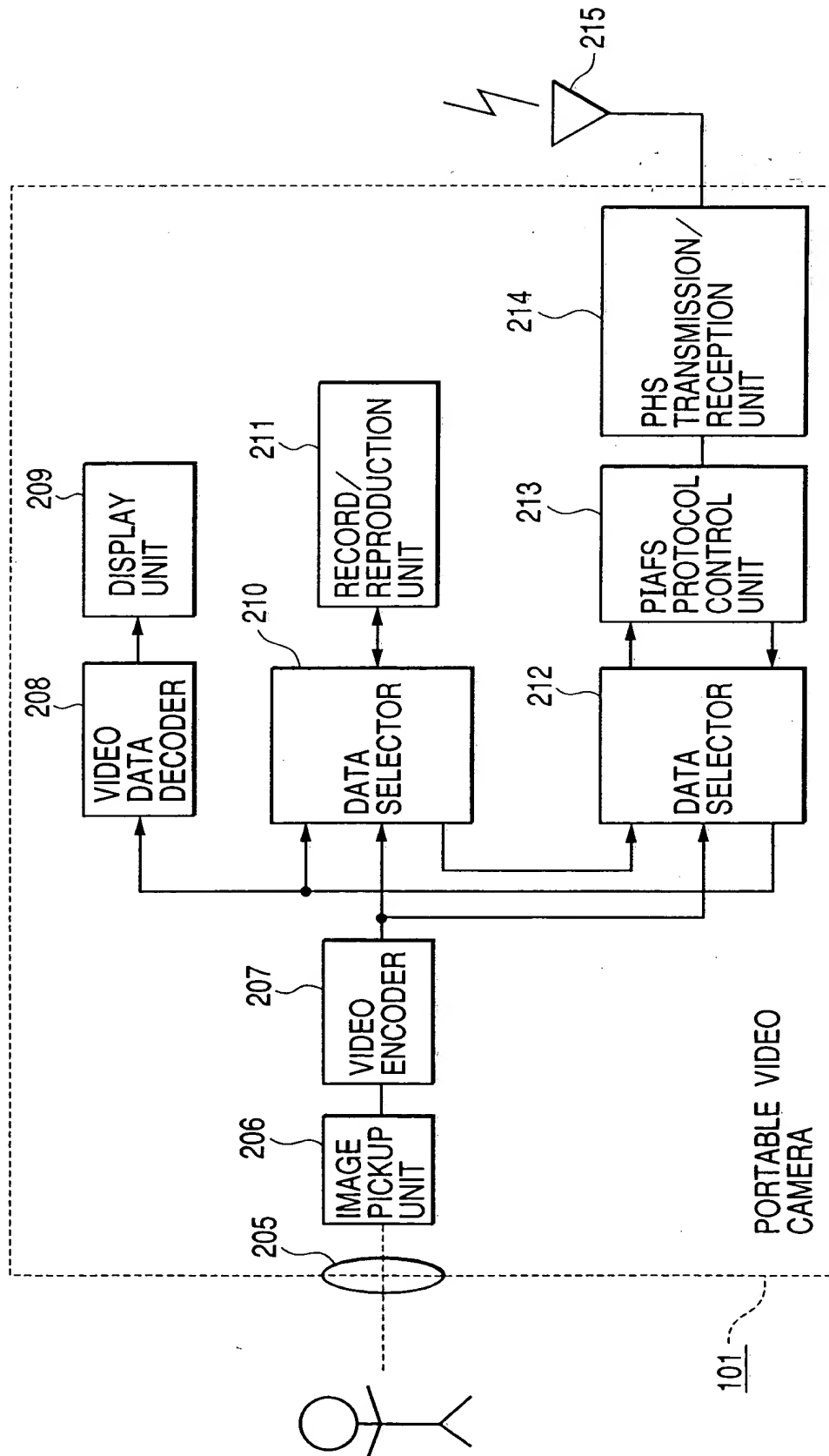


FIG. 42B

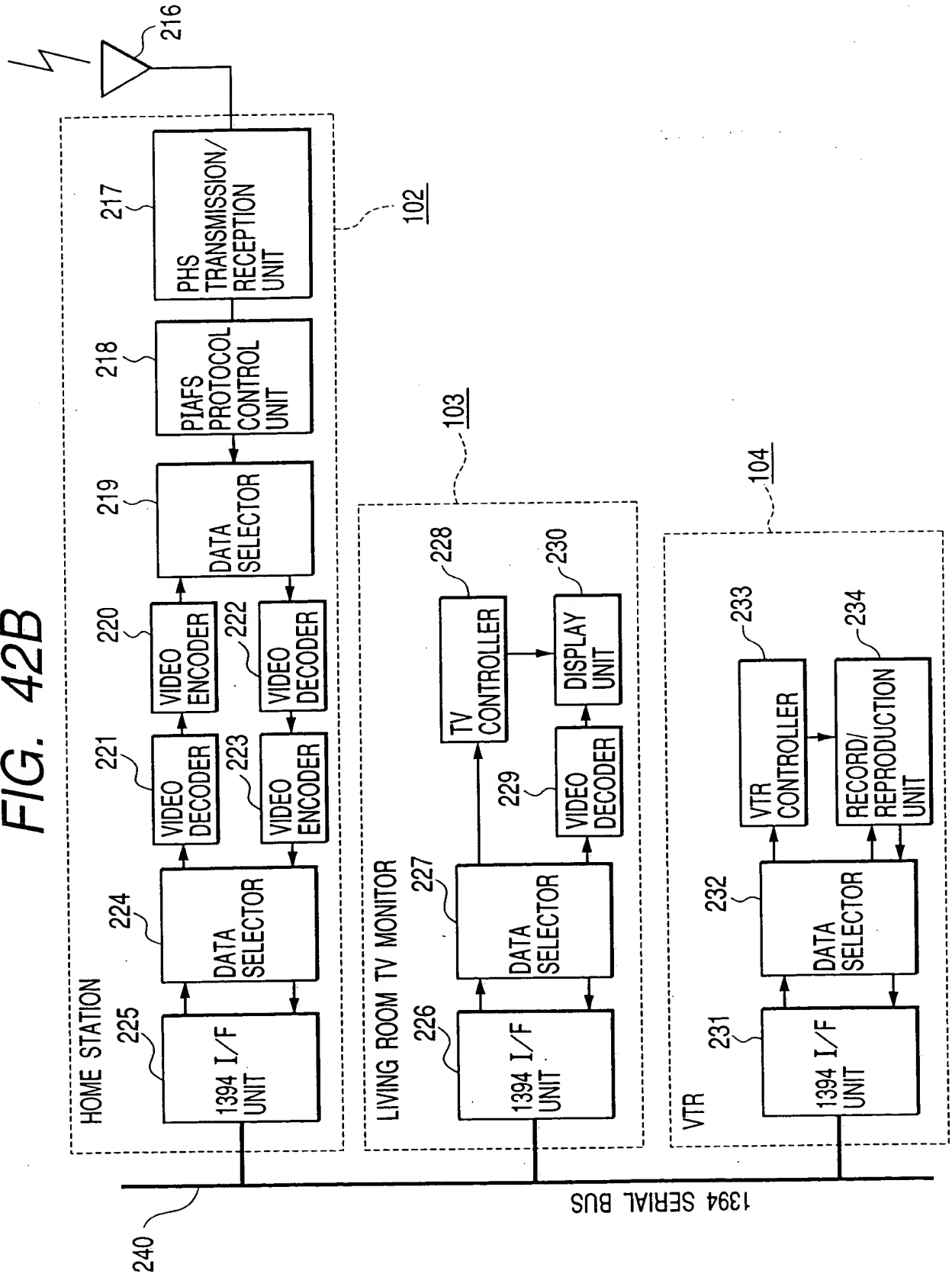


FIG. 43

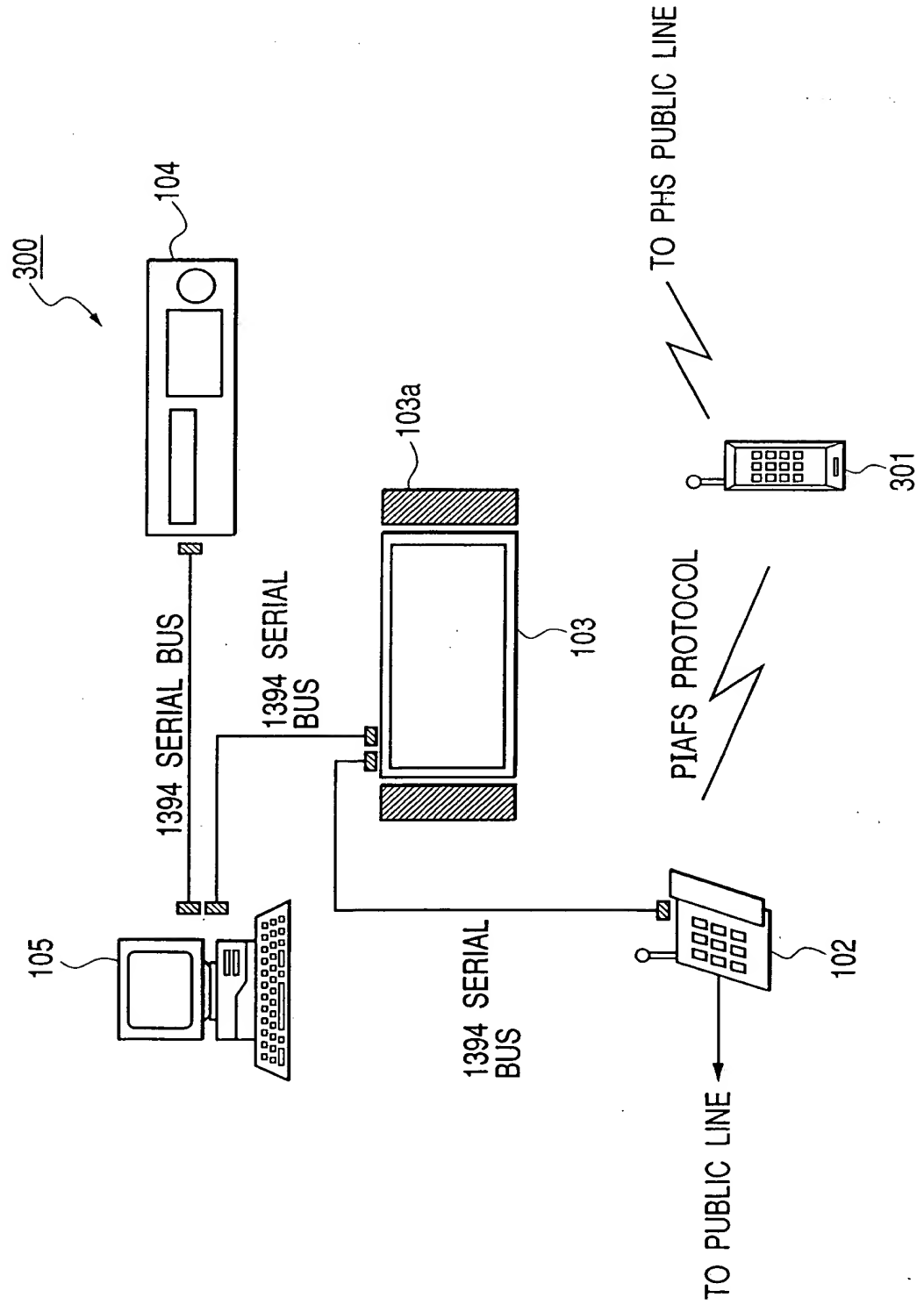


FIG. 44A

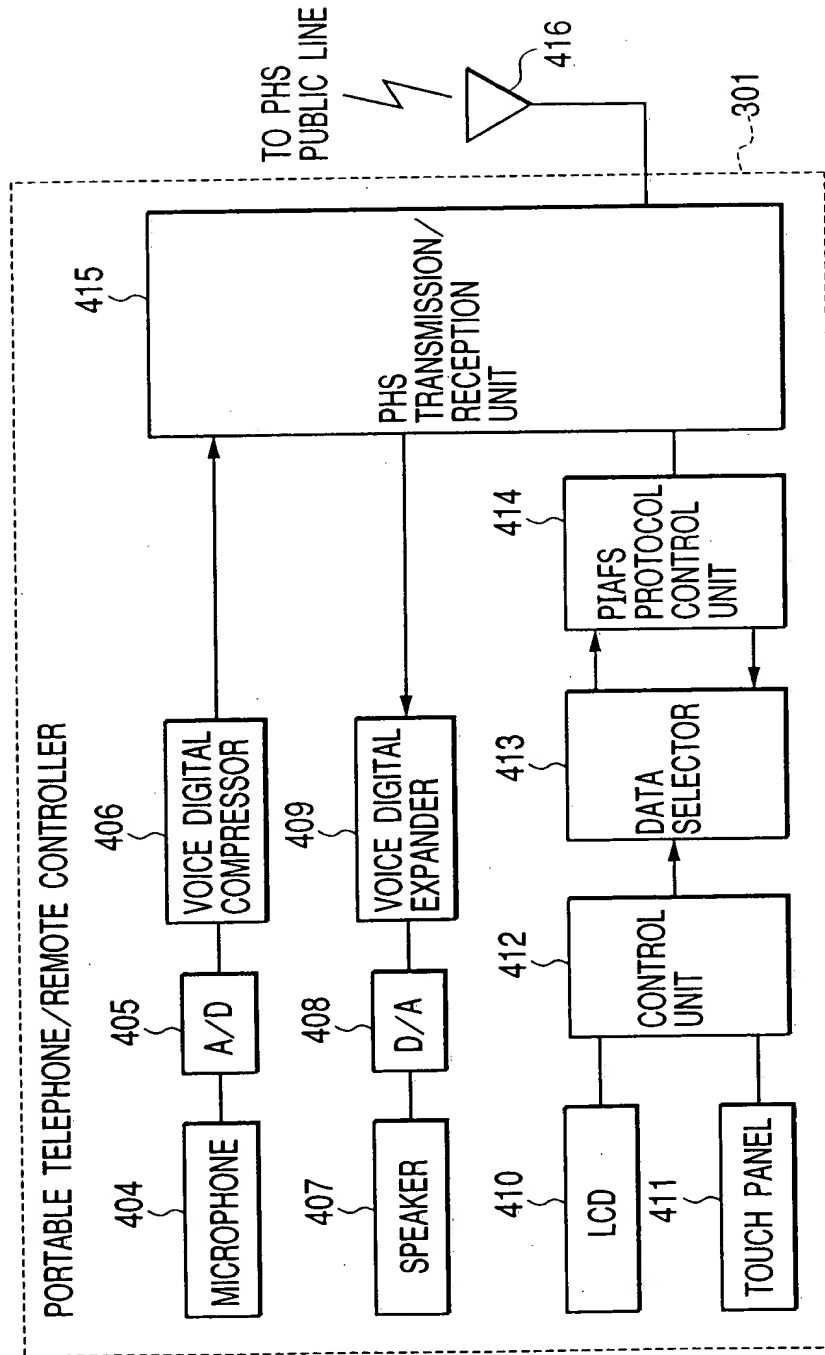
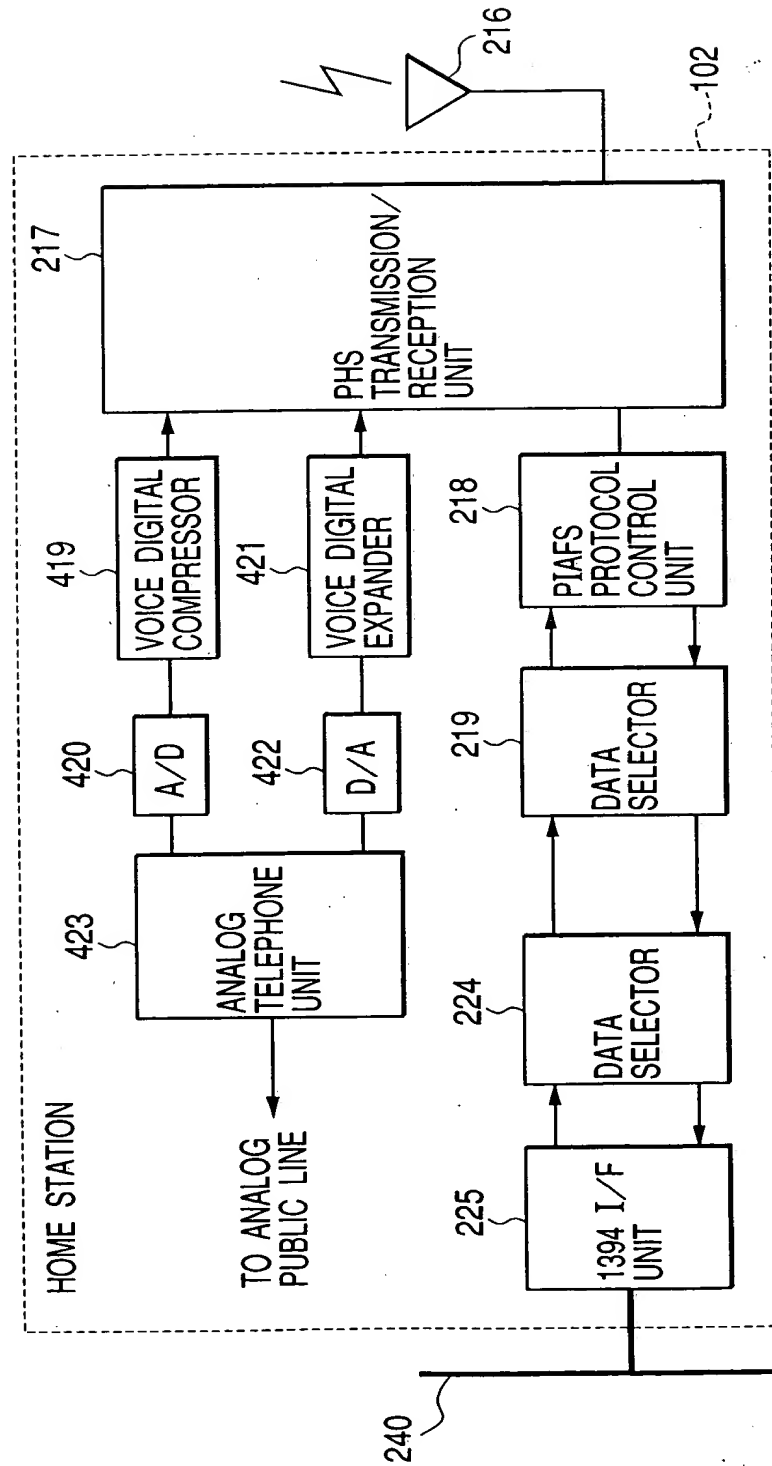




FIG. 44B



TO FIG. 44C

FIG. 44C

FROM FIG. 44B

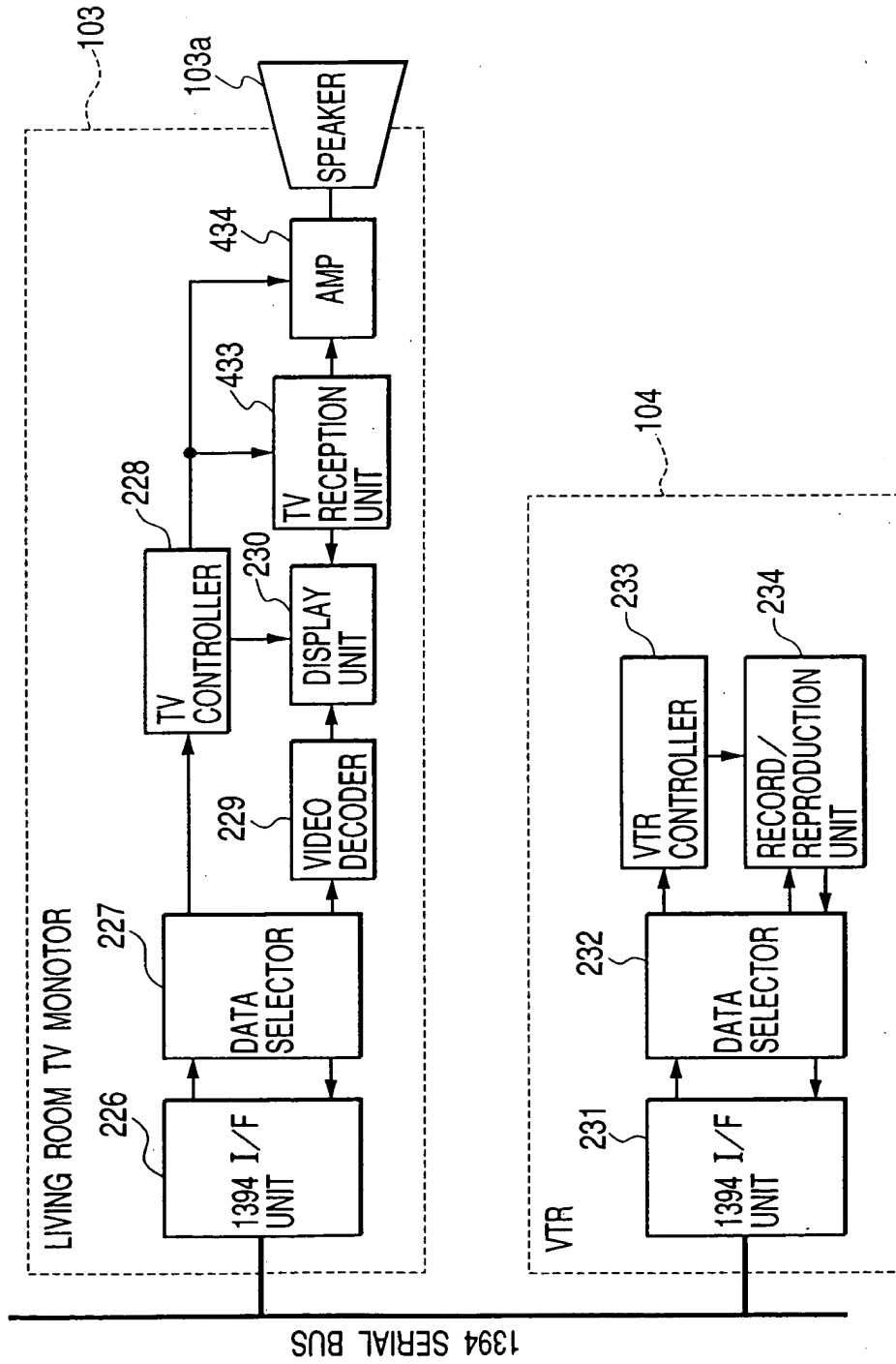


FIG. 45A

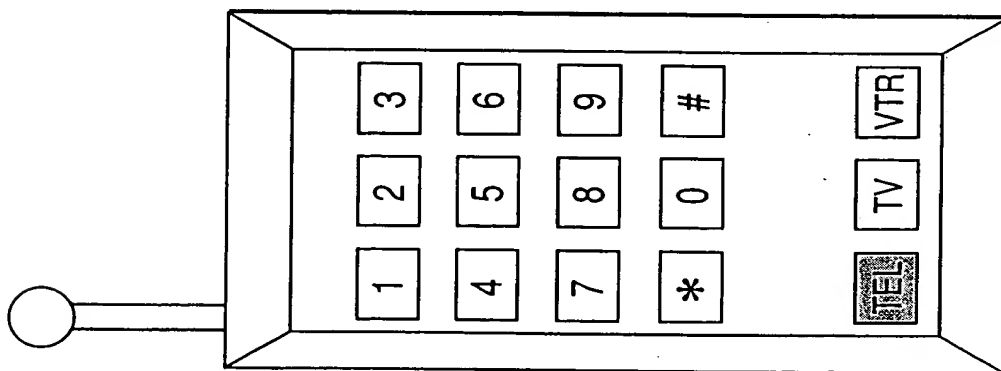


FIG. 45B

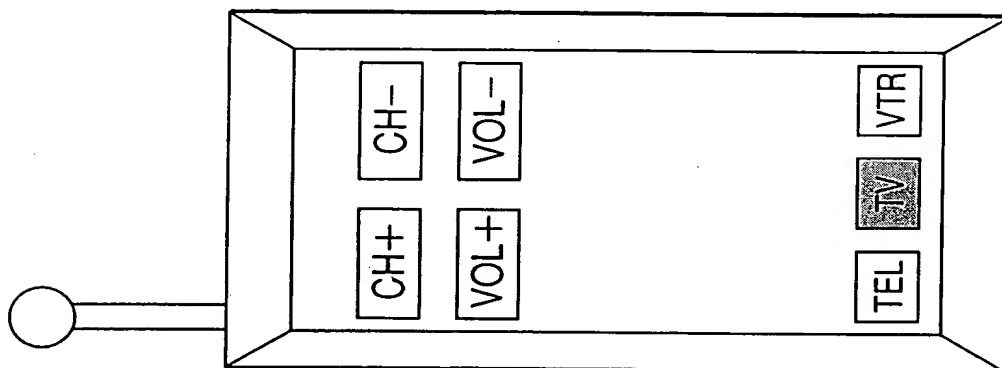


FIG. 45C

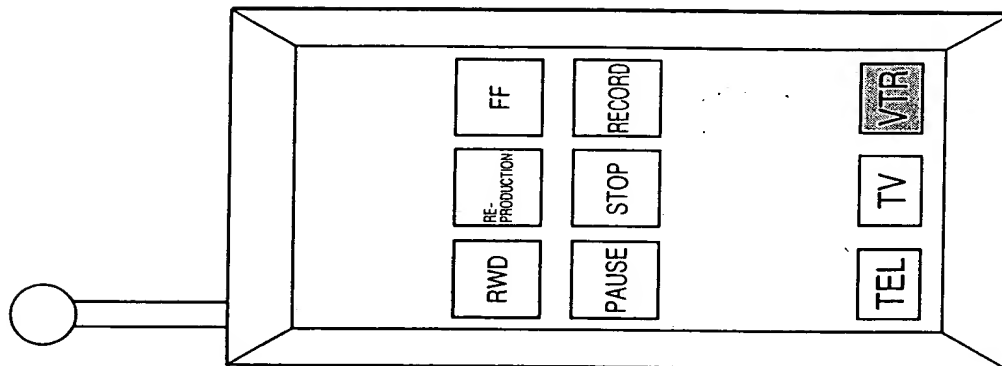


FIG. 46

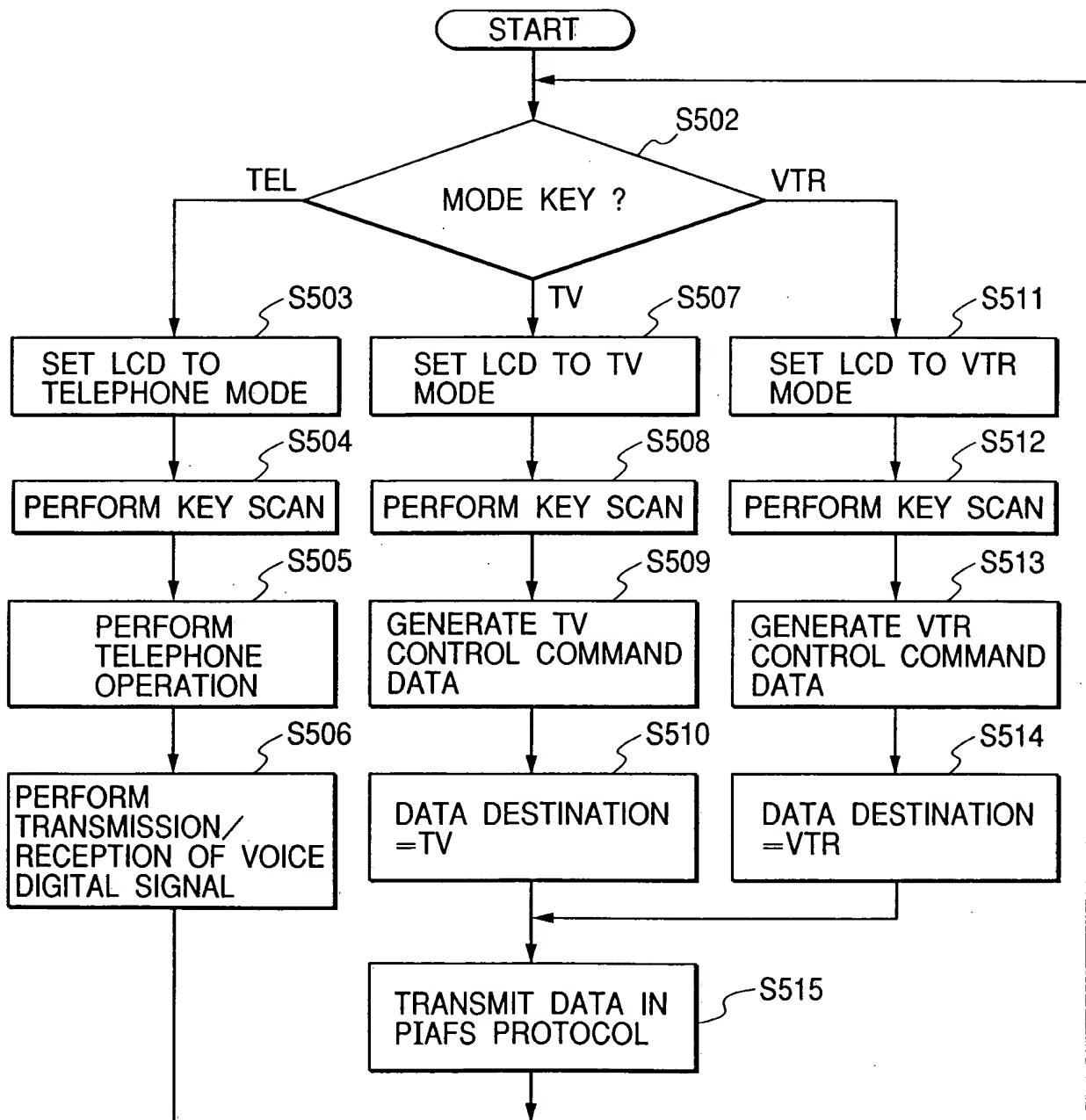


FIG. 47

